



*Rugged*  
**WIRING DEVICES**

**Catalog No. 28**

DISTRIBUTED BY  
STANDARD ELECTRIC SUPPLY CO.  
1045 NORTH 5th ST.  
MILWAUKEE, WIS.



# HUBBELL

## *Rugged*

### WIRING DEVICES



## CATALOG No. 28

Prices are subject to change without notice and all orders are subject to prices in effect when goods are shipped.

All weights listed in this catalog are gross shipping weights and although uniform accuracy is intended they are not guaranteed and are subject to change without notice.

No material will be accepted for return unless permission is granted in writing by this Company.

Claims for freight charges or claims for allowances of any kind will not be considered after 30 days from receipt of goods.

All Devices listed conform to the National Electrical Code Standard except where marked (★).

Dimension charts in this catalog are provided for the convenience of our customers. This Company reserves the right to make changes from time to time, without notice, which may change the dimensions shown. We, therefore, recommend they be checked with us before using for product development or prints.

## HARVEY HUBBELL, INC.

MAIN OFFICE and FACTORY: BRIDGEPORT, CONNECTICUT

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SECTION INDEX	Page No.
CONVENIENCE OUTLETS	32
CURRENT TAPS and ADAPTERS	65
CUTOUT BASES	82
FLUORESCENT and LUMILINE DEVICES	87
<i>Hubbell</i> lock <small>TRADE-MARK</small> DEVICES	23
INDEX—GENERAL	112
INTERCHANGEABLE LINE	100
LAMP GUARDS	85
PLATES—BAKELITE and BRASS	77
PLUGS and RECEPTACLES 2-Wire	36
PLUGS and RECEPTACLES 3- and 4-Wire	52
LIST PRICES	113
RADIO OUTLETS	67
REFLECTORS	84
RUBBER COVERS FOR <i>Twist-Lock</i> <small>TRADE-MARK</small> DEVICES	20
SHADE HOLDERS and ACCESSORIES	86
SOCKETS	90
SWITCHES	68
<i>Twist-Lock</i> <small>TRADE-MARK</small> DEVICES	4
<i>Twist-Lock</i> <small>TRADE-MARK</small> INSTALLATIONS	109
<i>Twist-Tite</i> <small>TRADE MARK</small> DEVICES	30
WIRING DIAGRAMS	106





PLANT AND GENERAL OFFICES OF HARVEY HUBBELL, INC.  
AT BRIDGEPORT, CONNECTICUT

MANUFACTURERS OF

*Electrical Wiring Devices of Quality*

The Hubbell Development Laboratory is equipped to handle all types of electrical wiring device designs to meet special problems which manufacturers and engineers have in their products.





## *Pride In Accomplishment*

THE BEST IN WIRING DEVICES SINCE 1888

ORIGINATORS AND PIONEERS OF MANY OF TODAY'S  
WIRING DEVICE STANDARDS

The name HUBBELL on Electrical Wiring Devices embodies the science, engineering, and skill acquired in 59 years of believing that a product—no matter how good it is today—can be made better. Because of this belief our products have continually enjoyed broader application and have become standard equipment in the home, in the factory, and now in the expanding field of radar and electronics.

We are proud and jealous of the skill that goes into our products. Men and women who make our devices have at their command years of experience, dexterity, and a great interest in seeing that the name HUBBELL shall always indicate superior wiring devices. Our organization is steeped in the belief that for a product to be accepted over the years, it must be worthy of acceptance.

With the coming years our engineering and development laboratories will evolve new devices, present products will be improved through advancing manufacturing processes, sales engineers will continue to study and explore the needs of industry and commerce, but *uppermost* in our minds will be the need to maintain the name of HUBBELL on the high plane of those products that are scientifically accurate, dependable in performance, and readily available through broad distribution.



*They never disconnect  
accidentally!*



***Twist-Lock*** TRADE-MARK *AND* ***Hubbellock*** TRADE-MARK  
**DEVICES**

**FOR POSITIVE LOCK-FAST ELECTRICAL CONNECTIONS**



*A Twist of the Cap  
and it Locks*

(See Pages 109, 110 and 111 For Typical Twist-Lock Installations.)





# Twist-Lock 10 AMP. 2-WIRE CONNECTORS

TRADE-MARK

MIDGET SIZE—BROWN BAKELITE

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

## WITHOUT CORD-GRIP

Cat. No.	Description	Cord Diameter
*7461	Connector Body .....	.375
7462	Male Cap .....	.375
▲7477	Male Cap, Polarized .....	.375

## WITH CORD-GRIP

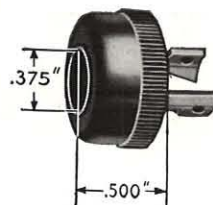
*7464	Connector Body .....	.218 to .312
*7427	Connector Body .....	.312 to .500
7465	Male Cap .....	.218 to .312
7428	Male Cap .....	.312 to .500
▲7479	Male Cap, Polarized ....	.218 to .312
▲7429	Male Cap, Polarized ....	.312 to .500

Standard finish for "Cord Grips" is Statuary Bronze.

\* Will accommodate both polarized and non-polarized caps.

These Caps and Connector Bodies will fit the receptacles listed below.

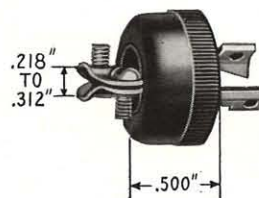
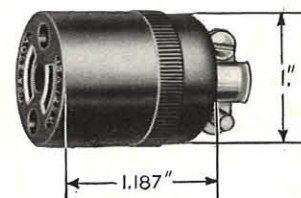
▲ Has one wide and one narrow blade to fit corresponding polarized slots of receptacles.



No. 7461



No. 7462


No. 7464  
or  
No. 7428

No. 7465  
or  
No. 7427

# 10 AMP. 2-WIRE MIDGET FLUSH BASES

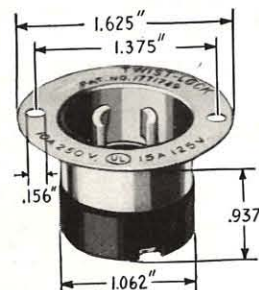
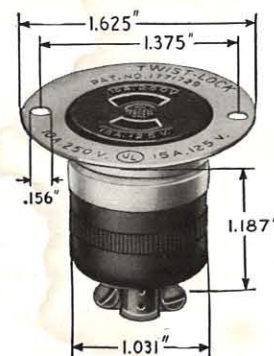
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
7466	Male Base,
▲7467	Male Base, Polarized
*7468	Female Base,
*7473	No. 7468 Female Base on 3/4" Steel Box Cover (not illustrated),
*7472	Female Base, Covered Terminals, with Cord Grips (.218" to .312 cord diameter),
*7471	No. 7472 Female Base, Covered Terminals without Cord Grips,

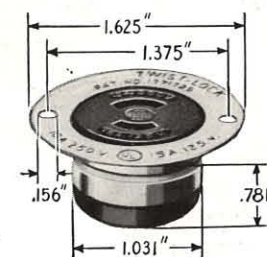
\* Will accommodate both polarized and non-polarized caps.

▲ Has one wide and one narrow blade to fit corresponding polarized slots of connector bodies.

Metal casings plated to resist corrosion.


No. 7466  
or  
No. 7467


No. 7472



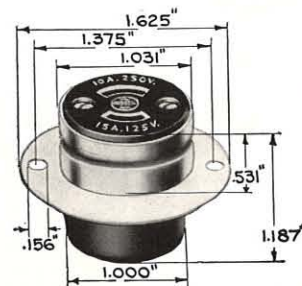
No. 7468

## FOR REVERSE MOUNTING ON PANELS

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
*7474	Female Base

\* Will accommodate both polarized and non-polarized caps.



No. 7474

For list prices see Index, Page 113.



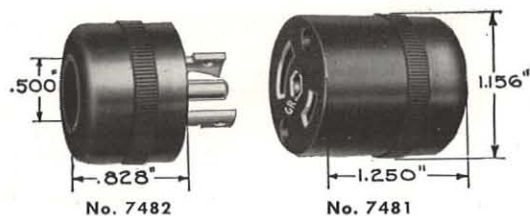


## Twist-Lock TRADE-MARK 10 AMP. 3-WIRE CONNECTORS

MIDGET SIZE—BLACK BAKELITE—POLARIZED

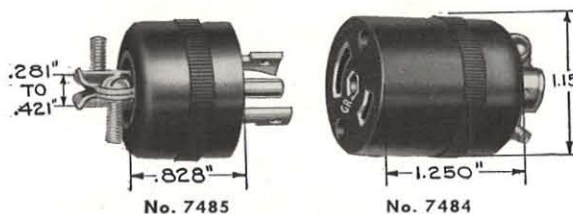
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

### WITHOUT CORD-GRIP



Cat. No.	Description	Cord Diameter
<b>7481</b>	Connector Body.....	.500
<b>7482</b>	Male Cap.....	.500

### WITH CORD-GRIP

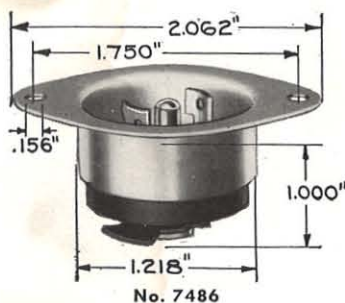


Cat. No.	Description	Cord Diameter
<b>7484</b>	Connector Body.....	.281 to .421
<b>7485</b>	Male Cap.....	.281 to .421

Standard finish for "Cord Grips" is black oxidize finish.  
These caps and bodies will fit receptacles listed below.  
Not furnished grounded.

## 10 AMP. 3-WIRE FLUSH BASES

MIDGET SIZE—BLACK BAKELITE—POLARIZED



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
<b>7486</b>	Male Base	
<b>7487</b>	Female Base.....	
<b>7489</b>	Female Base, Covered Terminals, with Cord Grips .....	.281 to .421
<b>7488</b>	No. 7489 Female Base, Covered Terminals, without Cord Grips	

Metal casings finished to resist corrosion.  
If desired grounded, suffix letter "G" to catalog number.

### IMPORTANT HOW TO IDENTIFY MARKED TERMINALS OF HUBBELL 3-WIRE DEVICES

The copper plated terminal on all Hubbell three-wire devices is so identified for the convenience of the user, and is intended for the connection of the "neutral" conductor

For Grounding Charts, see Page 107

For list prices see Index, Page 113.



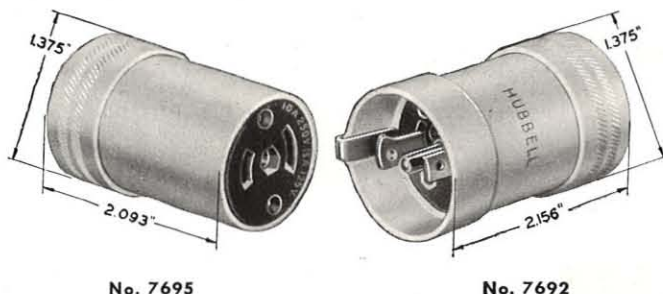


**Twist-Lock**  
TRADE-MARK

## 10 AMP. 3-WIRE AND 4-WIRE CONNECTORS

MIDGET SIZE — ARMORED — POLARIZED  
WITH RUBBER CORD GRIPS — BLACK BAKELITE

10 AMPERES, 250 VOLTS;  
15 AMPERES, 125 VOLTS.



Wiring chambers completely "dust-tight." Overlapping steel covers also make the complete assembly practically "dust-tight." Casings finished to resist corrosion.

### \*3 WIRE — NOT GROUNDED

Cat. No.	Description	Cord Diameter
★7690	Armored Male Cap.....	.360 to .484
★7693	Armored Connector Body.....	.360 to .484

### \*\*3 WIRE — GROUNDED TO CASING

★7691	Armored Male Cap.....	.360 to .484
★7694	Armored Connector Body.....	.360 to .484

### \*\*\*4 WIRE — WITH EQUIPMENT GROUND

★7692	Armored Male Cap.....	.360 to .484
★7695	Armored Connector Body.....	.360 to .484



No. 7699

## 10 AMP. 3-WIRE MALE FLUSH BASE POLARIZED

Cat. No.	Description
★7699	Male Receptacle in Casing, For Nos. 7693, 7694 and 7695 Connectors

Metal casings finished to resist corrosion

### GROUNDING DIAGRAMS

FIG. 1

#### \*3 WIRE

Not Grounded

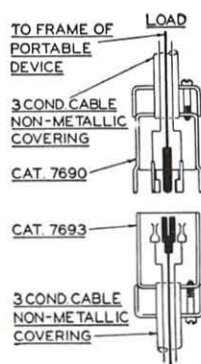


FIG. 2

#### \*\*3 WIRE

Grounded to Casing

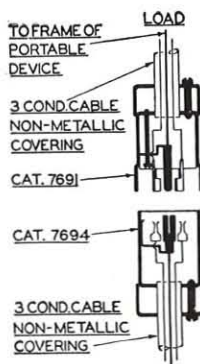
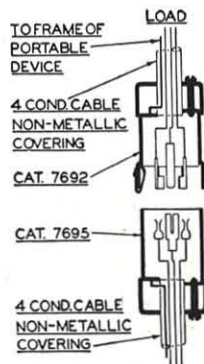


FIG. 3

#### \*\*\*4 WIRE

With Equipment Ground



Nos. 7690-7693

**Fig. 1. \*Not Grounded.** The ground is carried straight through by means of a conductor in the cable assembly as shown.

Nos. 7691-7694

**Fig. 2. \*\*Grounded to Casing**—Round contact pin of cap and corresponding female contact of connector body are electrically connected to the casing. The path of the "ground circuit" is shown by the heavy lines on Fig. 2.

Nos. 7692-7695

**Fig. 3. \*\*\*Equipment Ground**—Outer steel casings of cap and Connector Body serve as the grounding circuit. The grounding conductors are electrically connected to the casing of the cap and connector body by means of fourth binding screw terminals located on the steel casings. The path of the "ground circuit" is shown by the heavy lines on Fig. 3.

For list prices see Index, Page 113.





## Twist-Lock TRADE-MARK 10 AMP. 2-WIRE CONNECTOR BODIES

STANDARD SIZE—BLACK BAKELITE

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 7696  
or  
No. 7506

Cat. No.	Description	Cord Diameter
<b>7696</b>	Body, with Cord Grip....	.218 to .312
<b>7506</b>	Body, with Cord Grip....	.296 to .562
<b>7503</b>	Body, less Cord Grip....	.375

Will accommodate both polarized and non-polarized caps listed below.

## 10 AMP. 2-WIRE PLUG CAPS

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

### WITHOUT CORD GRIP

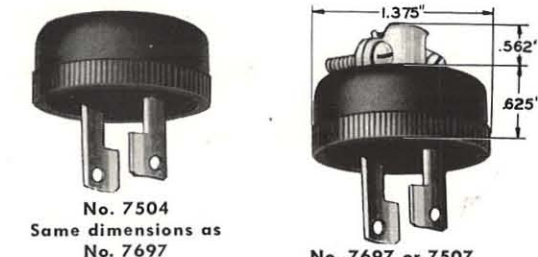
Cat. No.	Description	Cord Diameter
<b>7504</b>	Bakelite Cap.....	.375
<b>*7505</b>	Bakelite Cap, Polarized ..	.375

### WITH CORD GRIP

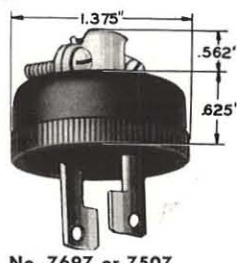
<b>7697</b>	Bakelite Cap.....	.218 to .312
<b>7507</b>	Bakelite Cap.....	.296 to .562
<b>▲*7698</b>	Bakelite Cap, Polarized..	.218 to .312
<b>▲*7508</b>	Bakelite Cap, Polarized...	.296 to .562
<b>7545</b>	Rubber Cap.....	.296 to .562
<b>7546</b>	Rubber Cap.....	.406 to .625
<b>▲*7547</b>	Rubber Cap, Polarized...	.296 to .562
<b>▲*7548</b>	Rubber Cap, Polarized...	.406 to .625
<b>7542</b>	Armored Cap.....	.296 to .562
<b>7549</b>	Armored Cap.....	.406 to .625
<b>7642</b>	Armored Cap with Angle Cord Grip.....	.500 to .625
<b>▲*7588</b>	Armored Cap, Polarized..	.296 to .562
<b>▲*7589</b>	Armored Cap, Polarized..	.406 to .625

\* Polarized—One wide and one narrow blade.

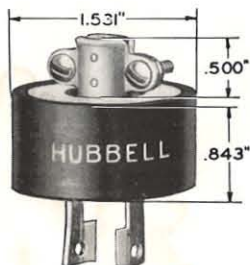
▲ Dimensions same as corresponding non-polarized cap.



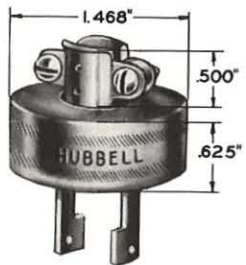
No. 7504  
Same dimensions as  
No. 7697



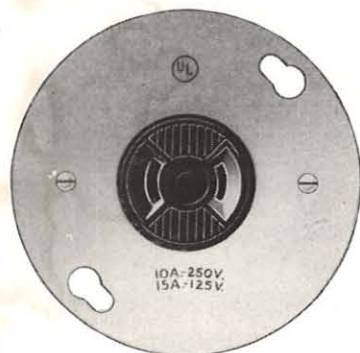
No. 7697 or 7507



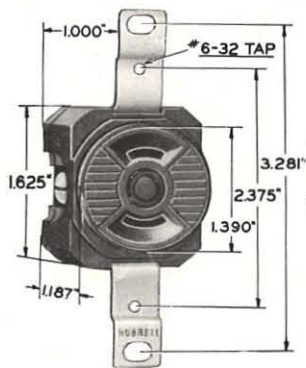
No. 7545 or 7546



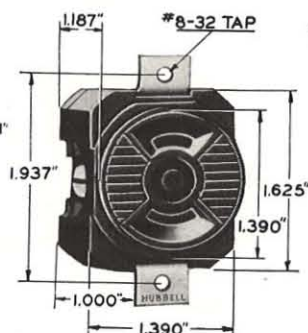
No. 7542 or 7549



No. 7536 or No. 7537



No. 7535



No. 7498

## 10 AMP. 2-WIRE SINGLE RECEPTACLES

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>7535</b>	Bakelite Receptacle
<b>7536</b>	Bakelite Receptacle with 3 1/4" cover
<b>7537</b>	Bakelite Receptacle with 4" cover
<b>7498</b>	Bakelite Receptacle with Short Mounting Strap

Will accommodate both polarized and non-polarized caps listed above.  
Metal plates and cord-grips finished to resist corrosion.

For list prices see Index, Page 113.





# NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

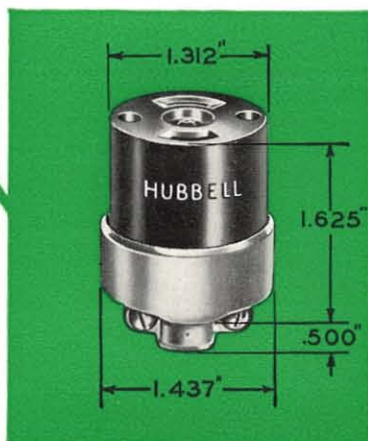
*New*

*Twist-Lock*  
TRADE-MARK

10 - AMP. 2 - WIRE

## ARMORED CORD CONNECTOR BODIES WITH METAL CORD GRIPS

STANDARD SIZE



No. 7688 or No. 7689

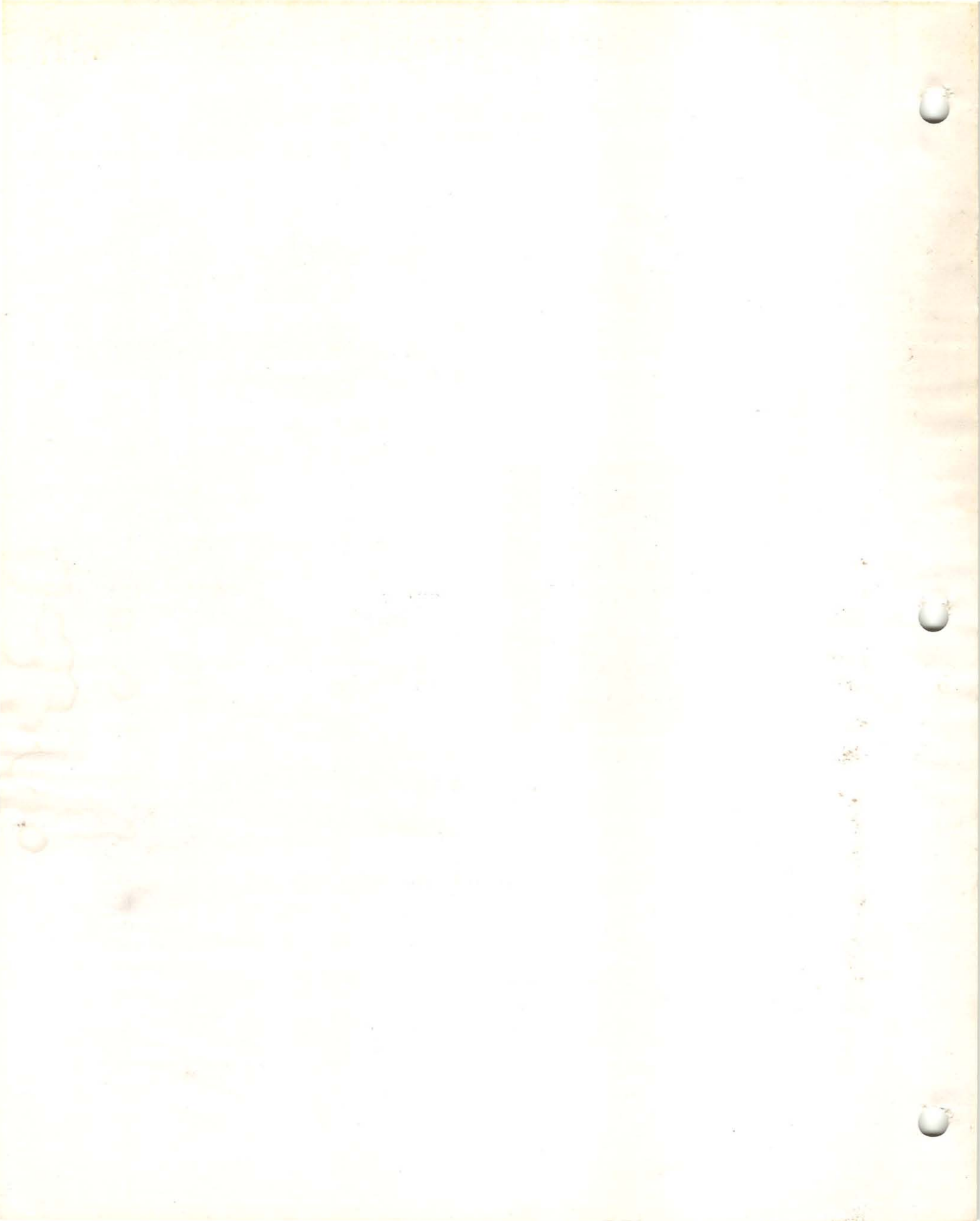
### FEATURES

- Body of durable black bakelite of sturdy design
- Will accommodate both polarized and non-polarized caps listed on page 8 of Hubbell Catalog No. 28
- Steel cord grips insure against wires being pulled from the connector body
- Exposed metal parts plated to resist corrosion

10 AMPERES; 250 VOLTS; 15 AMPERES; 125 VOLTS

Cat. Nos.	List Price	Description	Cord Diameter	Carton	Std. Pkg.	Wt. lb. Std. Pkg.
<b>7688</b>	\$102.00	2 wire female armored body with cord grips .....	.296 to .562	10	50	9
<b>7689</b>	\$102.00	2 wire female armored body with cord grips .....	.406 to .625	10	50	9

For suitable caps for above receptacles see page 8 of Catalog No. 28







## Twist-Lock TRADE-MARK 10 AMP. 2-WIRE DUPLEX RECEPTACLES

### STANDARD SIZE—BLACK BAKELITE

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

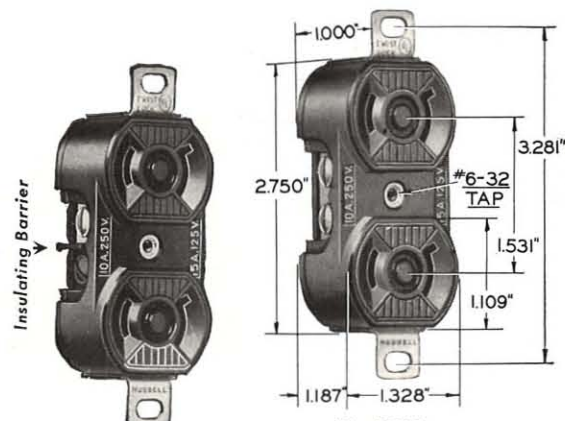
Cat. No.	Description
<b>7540</b>	Bakelite Receptacle
<b>7543</b>	Receptacle with 3 1/4" Steel Box Cover
<b>7544</b>	Receptacle with 4" Steel Box Cover

### WITH SEPARATE FEEDS

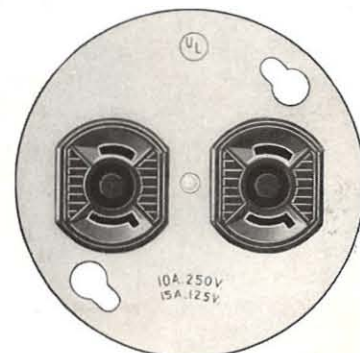
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>7538</b>	Bakelite Receptacle, Two Feeds, One Return
<b>7539</b>	Bakelite Receptacle, Two Feeds, Two Returns
<b>7455</b>	Receptacle with 3 1/4" Steel Box Cover, Two Feeds, One Return
<b>7456</b>	Receptacle with 3 1/4" Steel Box Cover, Two Feeds, Two Returns
<b>7457</b>	Receptacle with 4" Steel Box Cover, Two Feeds, One Return
<b>7458</b>	Receptacle with 4" Steel Box Cover, Two Feeds, Two Returns

Covers finished to resist corrosion.  
These receptacles may be used with either polarized or non-polarized Twist-Lock Caps, listed on page 8.  
Nos. 7540, 7538 and 7539 take any standard duplex receptacle flush plate.

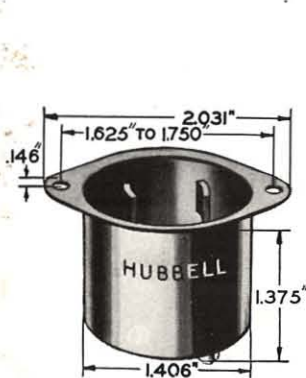


No. 7538  
Same Dimensions  
as No. 7540

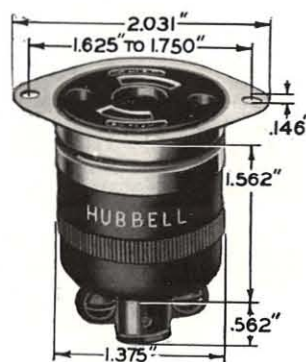


No. 7543 or  
No. 7455

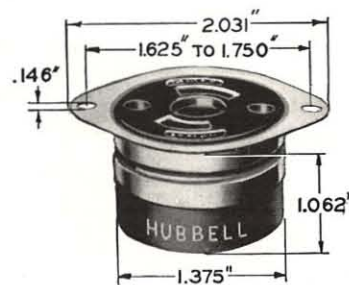
## 10 AMP. 2-WIRE FLUSH BASES



No. 7523 or 7524



No. 7528



No. 7526

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
<b>7523</b>	Male Base . . . . .	.468 Cord Hole
<b>*7524</b>	Male Base, Polarized . . . . .	.468 Cord Hole
<b>*7526</b>	Female Base . . . . .	Exposed Terminals
<b>*7528</b>	Female Base, Covered Terminals, with Cord Grips . . . . .	.296 to .562
<b>*7527</b>	No. 7528 Female Base, Covered Terminals, less Cord Grips . . . . .	.375 Cord Hole

\* Will accommodate both polarized and non-polarized caps, see page 8.

▲ Has one wide and one narrow blade.  
Metal casings finished to resist corrosion.  
Mounting screw holes are elongated.

For list prices see Index, Page 113.

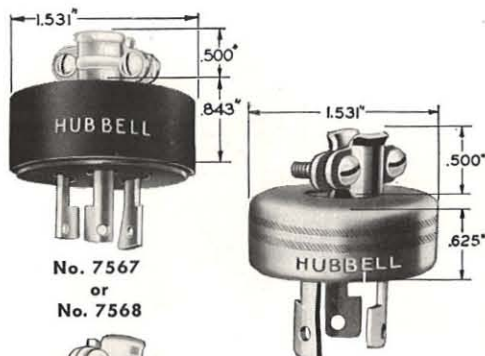


## Twist-Lock 10 AMP. 3-WIRE CAPS

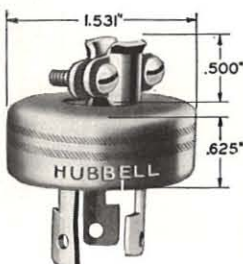
TRADE-MARK

### STANDARD SIZE—POLARIZED

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 7567  
or  
No. 7568



No. 7572  
or  
No. 7573



No. 7554  
or  
No. 7558



No. 7564



No. 7555  
or  
No. 7559

### WITH CORD-GRIPS

Cat. No.	Description	Cord Diameter
7567	Rubber Cap.....	.296 to .562
7568	Rubber Cap.....	.406 to .625
7554	Black Bakelite Cap.....	.296 to .562
7558	Black Bakelite Cap.....	.406 to .625
*7572	Armored Cap.....	.296 to .562
*7573	Armored Cap.....	.406 to .625

If desired grounded, suffix letter "G" to catalog number.

\* Metal covers plated to resist corrosion.

Above caps fit receptacles, pages 11 and 12.

## 10 AMP. 3-WIRE CONNECTOR BODIES

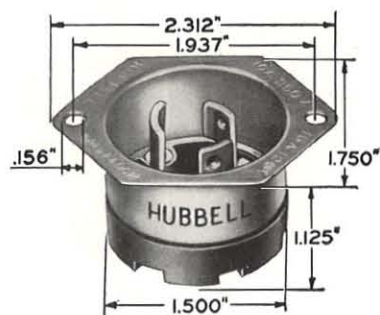
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
7555	Black Bakelite Body.....	.296 to .562
7559	Black Bakelite Body.....	.406 to .625
7564	Rubber Casing for Nos. 7555 or 7559 Connector Bodies (use as a shock absorber).....	

If desired grounded, suffix letter "G" to catalog number.

## 10 AMP. 3-WIRE MALE FLUSH BASE

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 7556

Cat. No.	Description
7556	Flush Base, Male, Polarized

If desired grounded, suffix letter "G" to catalog number.

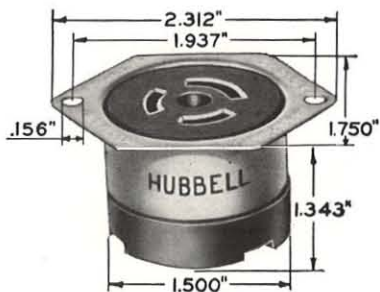
Metal casings plated to resist corrosion.

Body of Black Bakelite.

Takes Nos. 7555 or 7559 bodies listed above.

## 10 AMP. 3-WIRE FEMALE FLUSH BASE

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 7557

Cat. No.	Description
7557	Flush Base, Female, Polarized

If above flush receptacles are desired grounded, suffix letter "G" to catalog number.

Metal casings finished to resist corrosion.

Body of Black Bakelite.

For list prices see Index, Page 113.



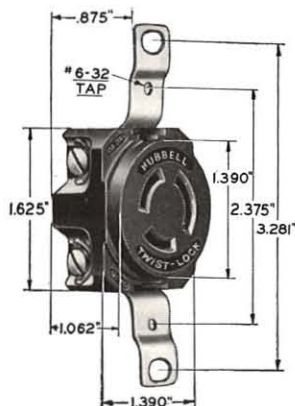


## *Twist-Lock* 10 AMP. 3-WIRE SINGLE RECEPTACLES

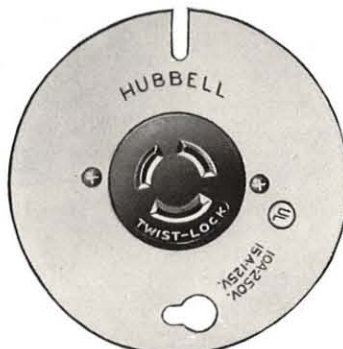
TRADE-MARK

STANDARD SIZE—BLACK BAKELITE—POLARIZED

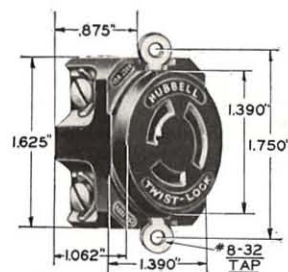
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 7582



No. 7583 or No. 7584



No. 7586



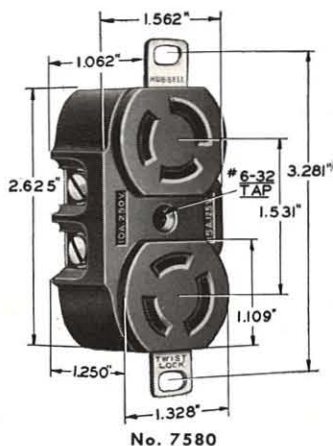
\* No. 7418  
For No. 7582

Cat. No.	Description
<b>7582</b>	Bakelite Single Receptacle
<b>7583</b>	Receptacle with 3 1/4" Box Cover
<b>7584</b>	Receptacle with 4" Box Cover
<b>7586</b>	Receptacle with Short Strap
<b>*7418</b>	Cast Metal Plate with Lift Cover
<b>*7419</b>	Cast Metal Plate without Lift Cover

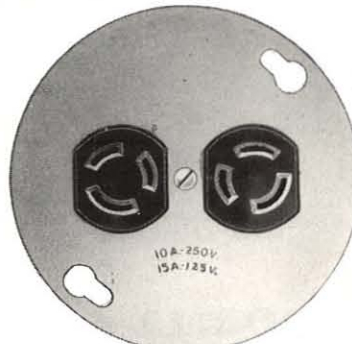
If desired grounded, suffix letter "G" to catalog number.  
No. 7582 takes any standard single receptacle flush plate.  
\* Fits FS and FD outlet boxes. Finished to resist corrosion.

## 10 AMP. 3-WIRE DUPLEX RECEPTACLES

BLACK BAKELITE—POLARIZED



No. 7580



No. 7581

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

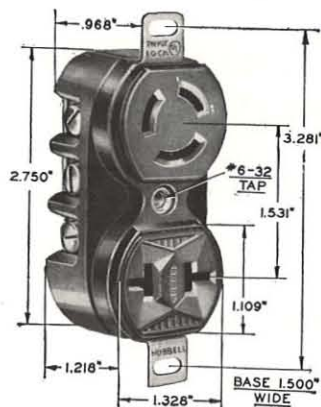
Cat. No.	Description
<b>7580</b>	Bakelite Duplex Receptacle
<b>7581</b>	Receptacle, with 4" Box Cover

If desired grounded, suffix letter "G" to catalog number.  
No. 7580 takes any standard duplex receptacle flush plate.

Suitable caps for above receptacles, listed page 10.  
For list prices see Index, Page 113.



## *Twist-Lock* 10 AMP. COMBINATION RECEPTACLES TRADE-MARK 3-WIRE *Twist-Lock* AND 2-WIRE DOUBLE "T" SLOTS TRADE-MARK



Nos. 7680, 7682, 7684 or 7686

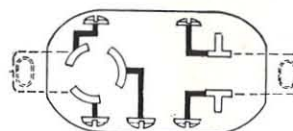
### POLARIZED

← This outlet for 10 amp. 3-wire  
*Twist-Lock* Caps.  
(See page 10)

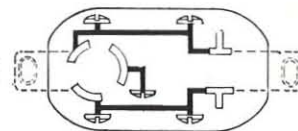
← This Double "T" Slot Outlet, for  
all types 10 amp. 2-wire  
Standard Plug Caps fitted with  
Parallel, Tandem, or \*Polarized  
Blades.

\* (One wide and one narrow blade).

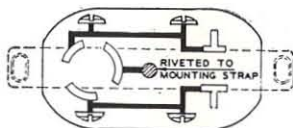
### WIRING DIAGRAMS FOR COMBINATION RECEPTACLES



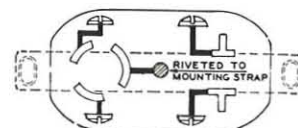
CAT. 7680 - 7681  
BOTH INDEPENDENT FEEDS



CAT. 7684 - 7685  
COMMON FEEDS - GR. TERMINAL  
WITH SCREW (NOT GROUNDED)



CAT. 7682 - 7683  
COMMON FEEDS & GROUND TO STRAP



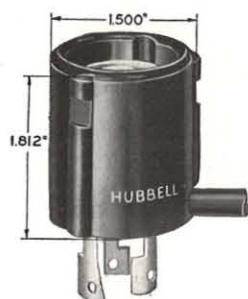
CAT. 7686 - 7687  
INDEPENDENT FEEDS & GROUND  
TERMINAL CONNECTED TO STRAP

Each Outlet Rated:

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>7680</b>	Black Bakelite, each outlet wired independently
<b>7681</b>	Like No. 7680, on 4" Round Box Cover
<b>7686</b>	Black Bakelite, each outlet wired independently. 3-wire end permanently grounded to supporting strap
<b>7687</b>	Like No. 7686, on 4" Round Box Cover
<b>7682</b>	Black Bakelite, one feed and one return common to both outlets 3-wire end permanently grounded to supporting strap
<b>7683</b>	Like No. 7682, on 4" Round Box Cover
<b>7684</b>	Black Bakelite, one feed and one return common to both outlets Grounding terminal 3-wire end equipped with binding screw
<b>7685</b>	Like No. 7684, on 4" Round Box Cover

## ADAPTERS FOR 10 AMP. 3-WIRE *Twist-Lock* RECEPTACLES



No. 7645  
(Wire not Furnished)

Cat. No.	Description
<b>*7645</b>	660W. 250V. Medium Screw Base Adapter, Side Wire Outlet, Multiple
<b>*7646</b>	660W. 250V. Medium Screw Base Adapter, Side Wire Outlet, Series
<b>*7647</b>	0-15A. 125V. Medium Screw Base Fuse Plug Cut-out, Side Wire Outlet, Series

These Adapters fit receptacles on pages 11 and 12.

For list prices see Index, Page 113.





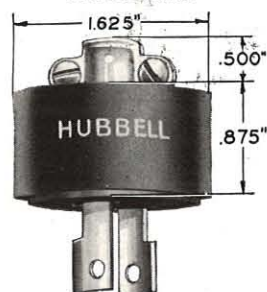
# Twist-Lock

TRADE-MARK

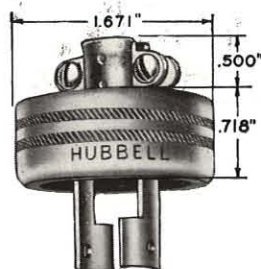
## 20 AMP. 2-WIRE PLUG CAPS

20 AMPERES, 250 VOLTS

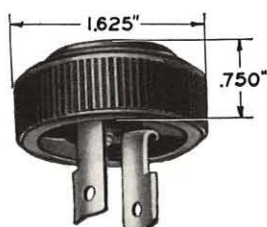
### WITH CORD GRIPS



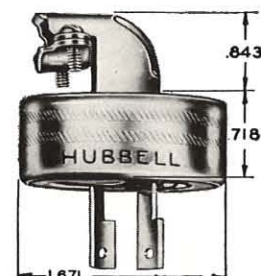
No. 9763



No. 7102



No. 7062



No. 7228

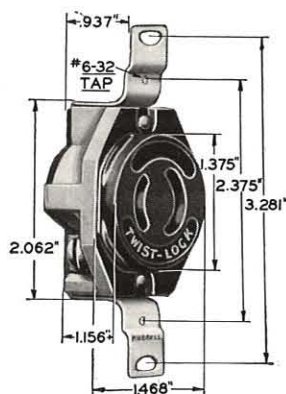
Cat. No.	Description	Cord Diameter
<b>9763</b>	Rubber Cap.....	.296 to .562
<b>*9764</b>	Rubber Cap.....	.296 to .562
<b>9765</b>	Rubber Cap.....	.406 to .625
<b>*9766</b>	Rubber Cap.....	.406 to .625
<b>7102</b>	Armored Cap.....	.296 to .562
<b>*9102</b>	Armored Cap.....	.296 to .562
<b>7238</b>	Armored Cap.....	.406 to .625
<b>*9103</b>	Armored Cap.....	.406 to .625
<b>7228</b>	Armored Angle Cap.....	.500 to .625

### WITHOUT CORD GRIPS

<b>7062</b>	Composition Cap, Black...	.406
<b>*7063</b>	Composition Cap, Black...	.406

\* Polarized—One wide and one narrow blade  
Covers finished to resist corrosion

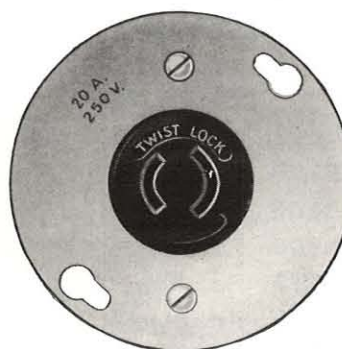
## 20 AMP. 2-WIRE FLUSH RECEPTACLES



No. 7210



No. 7210-B



No. 7216 or 7216-B



No. 7418

20 AMPERES, 250 VOLTS

Cat. No.	Description
<b>7210</b>	Single Receptacle, Black Porcelain
<b>7210-B</b>	Single Receptacle, Black Bakelite
<b>7216</b>	Receptacle with 3/4-Inch Cover, Porcelain
<b>7216-B</b>	Receptacle with 3/4-inch Cover, Bakelite
<b>7217</b>	Receptacle with 4-Inch Cover, Porcelain
<b>7217-B</b>	Receptacle with 4-inch Cover, Bakelite
<b>7418</b>	Cast Metal Plate with Lift Cover, fits "FS" and "FD" Boxes
<b>7419</b>	Cast Metal Plate without Lift Cover, fits "FS" and "FD" Boxes

Metal covers finished to resist corrosion.

Nos. 7210 and 7210-B may be used with polarized or non-polarized 20 Ampere Twistlock caps. Fit standard convenience outlet plates.

For list prices see Index, Page 113.

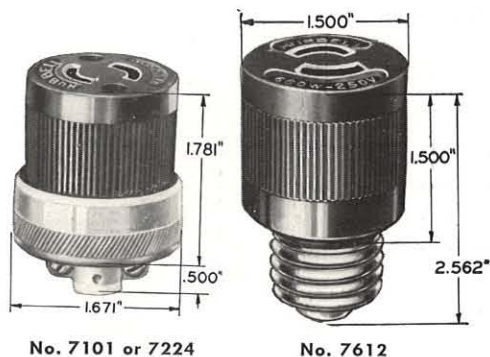


## Twist-Lock

TRADE-MARK

## 20 AMP. 2-WIRE CONNECTORS AND PLUG BASE

20 AMPERES, 250 VOLTS

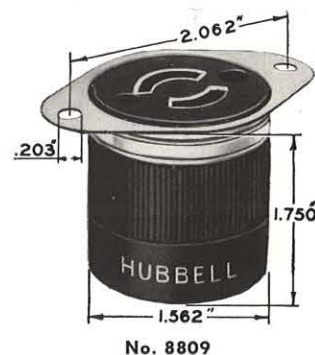
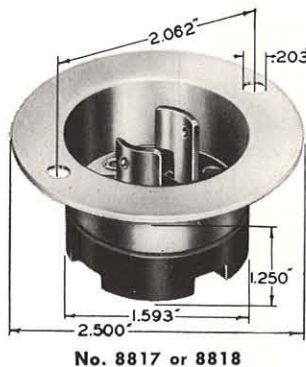
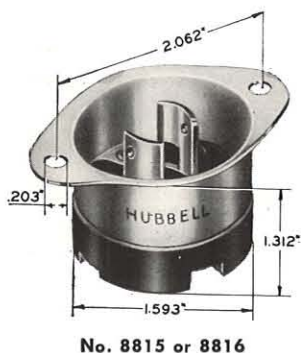
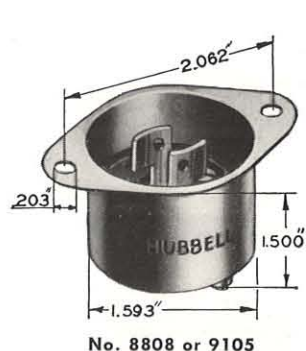


Cat. No.	Description	Cord Diameter
<b>7101</b>	Bakelite Body, with Cord-Grips. . .	.296 to .562
<b>7224</b>	Bakelite Body, with Cord-Grips. . .	.406 to .625
<b>*7612</b>	Screw Base Plug, 660 W., 250 V.	

Steel covers plated to resist corrosion.

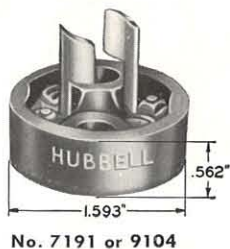
Bodies and plug base are of black bakelite. May be used with polarized or non-polarized caps listed on page 13.

## 20-AMP. 2-WIRE MOTOR PLUGS



20 AMPERES, 250 VOLTS

Cat. No.	Description
<b>7191</b>	Surface Base, Male Composition
<b>*9104</b>	Surface Base, Male Composition, Polarized
<b>8808</b>	Flush Base, Male. (For Seal-Tite Rubber Plugs. See page 20)
<b>*9105</b>	Flush Base, Male, Polarized
<b>8815</b>	Flush Base, Male, Exposed Wiring
<b>*8816</b>	Flush Base, Male, Exposed Wiring, Polarized
<b>8817</b>	Flush Base, Male, Exposed Wiring, with Round Flange
<b>*8818</b>	Flush Base, Male, Exposed Wiring, with Round Flange, Polarized
<b>8809</b>	Flush Base, Female



\* Polarized — One wide and one narrow blade.

Screw holes in Nos. 7191 and 9104 are spaced 1" on centers. For No. 8 screws.

Metal casings finished to resist corrosion.

## 20 AMP. 2-WIRE PORCELAIN RECEPTACLE

20 AMPERES, 250 VOLTS

Cat. No.	Description
<b>*7624</b>	Receptacle

Mounting screws 31/32" on centers

\* Appleton Type "W" Unilet with their 5681 Cover

or Crouse Hinds No. "W" Series Condulets with No. O Steel Cover or No. OG Cast Cover accommodate 7624 Receptacle

For list prices see Index, Page 113.







## Twist-Lock<sup>®</sup> 20 AMP. 3-WIRE CAPS AND CONNECTOR

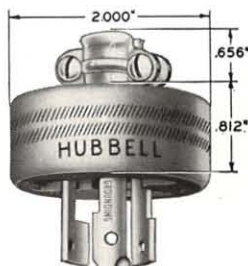
TRADE-MARK

WITH ADJUSTABLE CORD GRIPS—POLARIZED

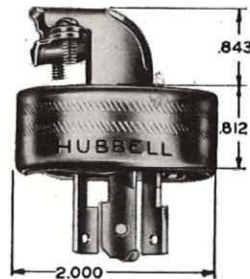
20 AMP., 250 VOLTS, A.C. or D.C.—10 AMP., 575 VOLTS, A.C.



No. 9965



No. 7311



No. 7354



No. 7313

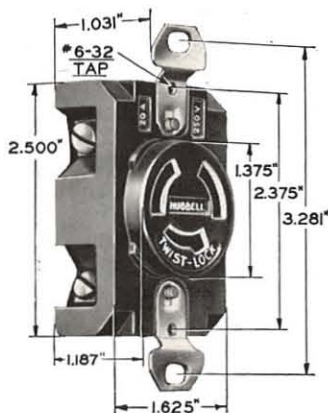
Cat. No.	Description	Cord Diameter
*9965	Rubber Cap.....	.437 to .750
*7311	Armored Cap.....	.437 to .750
*7354	Armored Angle Cap.....	.500 to .625
*7313	Bakelite Body.....	.437 to .750

For 3-wire fusible caps, see page 16.

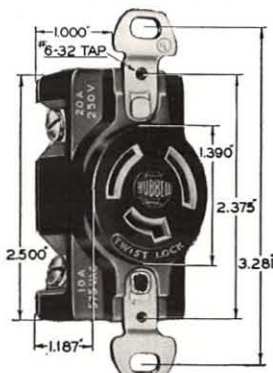
\*If desired grounded, suffix letter "G" to catalog number.

## 20 AMP. 3-WIRE FLUSH RECEPTACLES

POLARIZED



No. 7310  
Porcelain



No. 7310-B  
Bakelite (width of base 1.390)

20 AMP., 250 VOLTS, A.C. or D.C.—10 AMP., 575 VOLTS, A.C.

Cat. No.	Description
*7310	Porcelain Receptacle
*7310-B	Bakelite Receptacle
*7517	Porcelain Receptacle with 4" Box Cover attached
*7517-B	Bakelite Receptacle, with 4" Box Cover attached
†7502	Rectangular Brass Plate .060", for two No. 7310 Receptacles
▲7418	Cast Metal Plate with Lift Cover
▲7419	Cast Metal Plate, less Lift Cover

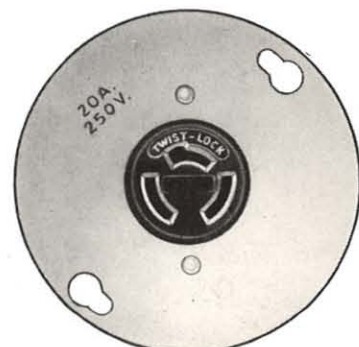
†Requires 3-gang outlet box.

No. 7310 and 7310-B take standard single outlet plates.

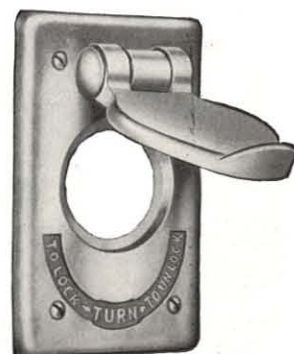
Steel box covers plated to resist corrosion.

▲Fits "FS" and "FD" outlet boxes.

\*If desired grounded, suffix letter "G" to catalog number.



No. 7517  
or  
No. 7517-B



7418

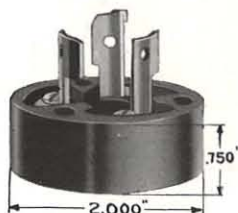
For list prices see Index, Page 113.



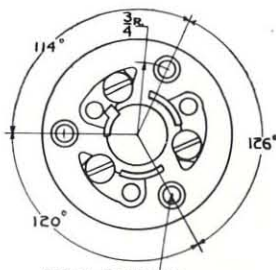
## Twist-Lock 20 AMP. 3-WIRE MOTOR PLUGS

TRADE-MARK

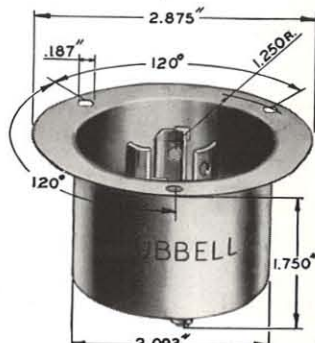
POLARIZED



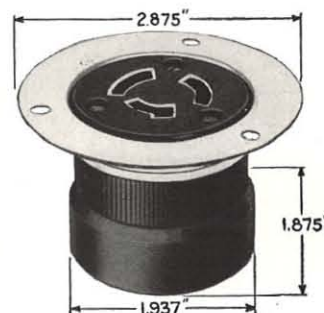
No. 7318



FOR No. 6 SCREWS  
Screw hole spacings for No. 7318



No. 7327



No. 7328

20 AMP., 250 VOLTS, A.C. or D.C.—10 AMP., 575 VOLTS, A.C.

Cat.  
No.

Description

- \*7318 Surface Base, Composition, Male, Brown
- \*7327 Flush Base in Casing, Male (For Seal-Tite Rubber Plugs, See Page 20)
- \*7328 Flush Base, Female, Black

Screw holes in Nos. 7327 and 7328 are spaced 120 degrees apart on 1 1/4" radius for No. 8 screws.

\* If desired with ground shunt from one contact to cover or casing, suffix letter "G" to catalog number.

Metal casings finished to resist corrosion.

## 20 AMP. 3-WIRE CONDUIT BOX RECEPTACLE

20 AMPERES, 250 VOLTS



No. 7329  
Porcelain

Cat.  
No.

Description

- 7329 Receptacle, Porcelain, Polarized, Black

Designed for permanent grounding from one contact to conduit system. Mounting screws 5/8-inch centers. Suitable for use with Crouse-Hinds "W" Condulets and "O" cover, Appleton Electric Co. "W" Unilets with No. 5680 cover, and Adalet Mfg. Co. fittings Nos. G2H, G3H and G4H.

See page 15 for 3-wire 20 amp. caps to fit No. 7329.

## 3-WIRE FUSIBLE CAPS

BLACK BAKELITE—POLARIZED

0-15 AMPERES, 250 VOLTS

Will receive 2 ferrule type cartridge fuses, overall 1 1/2", diameter of ferrule 1 3/32". Furnished less fuses.

Cat.  
No.

Description

Cord  
Diameter

- 7670 Rubber Cord Grip Cap . . . . . .360 to .484
- 7671 Rubber Cord Grip Cap . . . . . .484 to .609
- 7672 Metal Cord Grip Cap . . . . . .296 to .562
- 7673 Metal Cord Grip Cap . . . . . .406 to .625
- 7674 Metal Cord Grip Cap . . . . . .437 to .750

If desired grounded suffix letter "G" to catalog number.

Provides fuse protection to the individual electrical tool or machine which may be fused to its exact capacity and not depend on the line fuse. Prevents annoyance and loss of time due to shut down of entire line when a short occurs. Contact blades fit 20 Amp. 3-Wire devices listed on Pages 15 and 16.

Body is made of special impact resisting bakelite.

\* Furnished less fuses.

For list prices see Index, Page 113.



No. 7670

\* Showing Fuses



No. 7670  
Bakelite



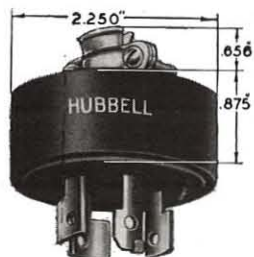


**Twist-Lock**  
TRADE-MARK

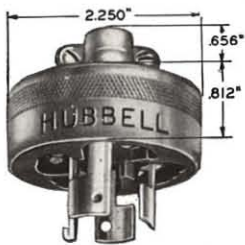
## 20 AMP. 4-WIRE CAPS AND CONNECTOR

WITH ADJUSTABLE CORD GRIPS—POLARIZED

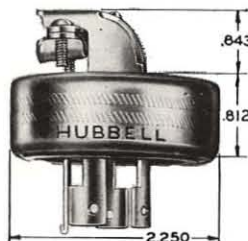
20 AMP., 250 VOLTS, A.C. or D.C.—10 AMP., 575 VOLTS, A.C.



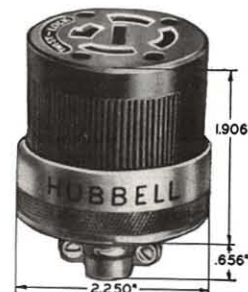
No. 9967



No. 7411



No. 7426



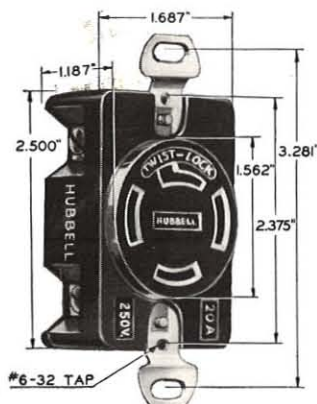
No. 7413

Cat. No.	Description	Cord Diameter
*9967	Rubber Cap.....	.437 to .750
*7411	Armored Cap.....	.437 to .750
*7426	Armored Angle Cap.....	.500 to .625
*7413	Bakelite Connector Body.....	.437 to .750

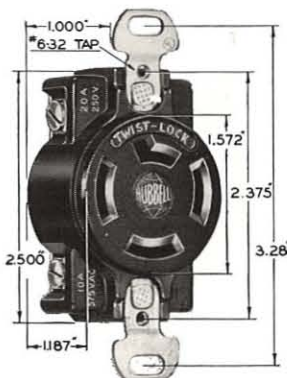
\*If desired grounded, suffix letter "G" to catalog number.

## 20 AMP. 4-WIRE FLUSH RECEPTACLES

POLARIZED



No. 7410  
Porcelain



No. 7410-B  
Bakelite (width of base 1.687)



No. 7417 or No. 7417-B

20 AMPERES, 250 VOLTS, A.C. or D.C.—10 AMPERES, 575 VOLTS, A.C.

Cat. No.	Description
*7410	Porcelain Receptacle
*7410-B	Bakelite Receptacle
*7417	Porcelain Receptacle with 4" steel box cover attached
*7417-B	Bakelite Receptacle with 4" steel box cover attached
*7421	Rectangular Single Plate, .060" Brass
†7422	Rectangular Brass Plate .060" for Two No. 7410 Receptacles

\*\* Fits standard single outlet box.

† Requires 3-gang outlet box. Steel covers plated to resist corrosion.

\* If desired grounded, suffix letter "G" to catalog number.

For list prices see Index, Page 113.



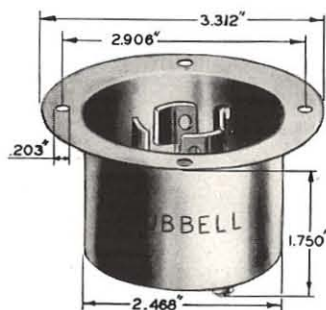
## Twist-Lock 20 AMP. 4-WIRE MOTOR PLUGS

TRADE-MARK

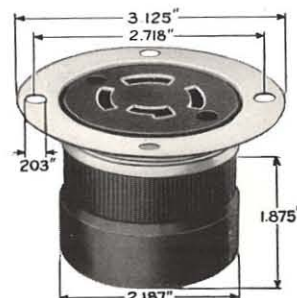
POLARIZED



No. 7415



No. 7408



No. 7409

20 AMPERES, 250 VOLTS, A.C. or D.C. — 10 AMPERES, 575 VOLTS, A.C.

Screw holes in 7408 and 7409 spaced 90 degrees apart.

Screw holes in No. 7415, 17/8" on centers — For No. 6 screws.

Cat.  
No.

Description

- \*7415 Surface Base, Male, Composition
- \*7408 Flush Base in Casing, Male (For Seal-Tite Rubber Plugs, See Page 21)
- \*7409 Flush Base, Female, Bakelite

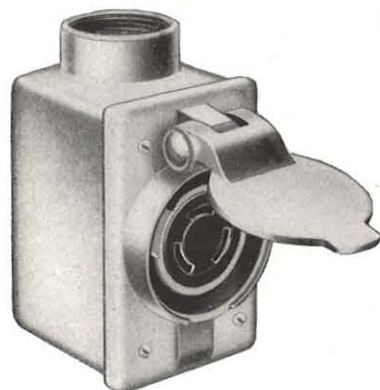
\*If 4-wire Twist-Lock devices are desired with ground shunt from one contact to cover or casing, suffix letter "G" to catalog number.

Metal casings finished to resist corrosion. See Page 17 for Suitable Caps and Connector Body

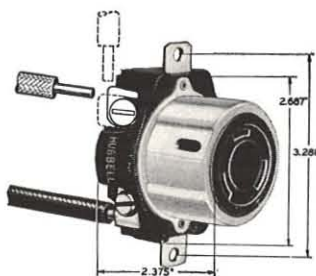
## Twist-Lock 50 AMP. 3-WIRE RECEPTACLES AND PLATES

TRADE-MARK

WITH SOLDERLESS CONNECTIONS—POLARIZED

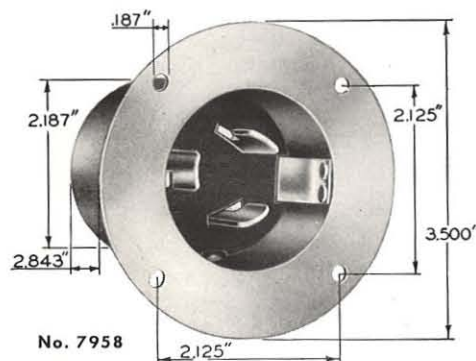


Nos. 7380 and 7382  
\* Assembled to Outlet Box



No. 7380 or No. 7381

\*\* Two-way Wiring  
Solderless Connections



No. 7958

50 AMPERES, 250 VOLTS D.C., 50 AMPERES, 600 VOLTS A.C.

Cat.  
No.

Description

- 7380 Flush Receptacle
- 7381 Flush Receptacle, grounded
- 7960 Flush Male Motor Base, 3-wire — not grounded
- 7961 Flush Male Motor Base, 3-wire — grounded to casing
- 7958 Flush Male Motor Base, 4-wire, with equipment ground
- 7382 Cast Iron Plate, with Lift Cover
- 7383 Cast Iron Plate, without Lift Cover

Exposed metal parts finished to resist corrosion. Receptacle and Plate will fit FS and FD Boxes.

\* Outlet box not supplied.

\*\* The solderless wiring clamps can be swiveled so as to admit wire from end or bottom as shown.

See page 19 for 50-Ampere Male Caps and Connector Bodies to fit these 50 Ampere Receptacles.

For list prices see Index, Page 113.





# NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

## NEW WEATHERPROOF PLATE

Recommended where moisture, conductive dust or metal filings may cause maintenance difficulties

WITH

**SELF-CLOSING LIFT COVER AND SEALING GASKETS**



No. 7420

**1** When rubber hood is used over cap, receptacle is completely sealed when plate is open, and is also completely sealed when cap is withdrawn and plate cover closed.

**2** Spring hinge cover snaps shut when cap is removed. Spring is made of "Grade A Phosphor Bronze."

**3** Rubber gasket in cover seals when cover closed.

**4** Vellumoid gasket beneath plate, to seal plate to "FS" or "FD" box.

**5** Plate designed to take 2-wire, 3-wire or 4-wire Twist-Lock caps with or without "Seal-Tite" rubber covers. (See illustration of 3-wire combination below.)

**6** Fiber filling-in ring furnished with each plate — This ring should be placed over raised face of 2-wire or 3-wire receptacles — The wider face of 4-wire receptacles does not require the ring.

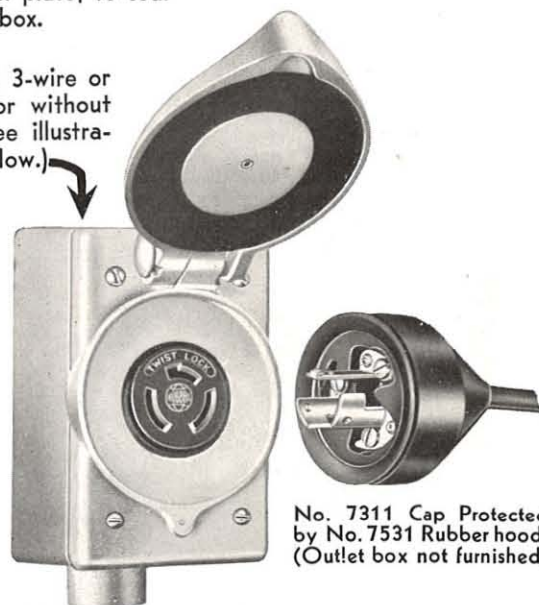
*Designed...*

FOR USE WITH

**Twist-Lock** TRADE MARK **RECEPTACLES**

See Chart For

MATCHING COMBINATIONS



No. 7311 Cap Protected by No. 7531 Rubber hood. (Outlet box not furnished)

No. 7420 Plate and No. 7310 Receptacle assembled with "FS" Type Box.

TWIST-LOCK RECEPTACLES	TWIST-LOCK CAPS	RUBBER HOODS TO FIT CAPS
2 Wire 20 Amp. No. 7210 or 7210B	20 Amp. No. 7102	No. 7511
3 Wire 20 Amp. No. 7310 or 7310B	20 Amp. No. 7311	No. 7531
4 Wire 20 Amp. No. 7410 or 7410B	20 Amp. No. 7411	No. 7541
3 Wire 10 Amp. No. 7582	10 Amp. No. 7572	No. 7574

Catalog No.	Description
<b>7420</b>	Metal Weatherproof Plate Complete with Gaskets Finished To Resist Corrosion



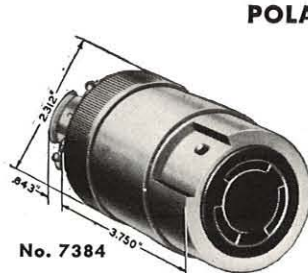




# Twist-Lock<sup>®</sup> 50 AMP. 3-WIRE AND 4-WIRE CONNECTORS WITH ADJUSTABLE METAL CORD-GRIPS

POLARIZED

50 AMPERES, 250 V. D.C.  
50 AMPERES, 600 V. A.C.



No. 7384



No. 7387

SOLDERLESS  
CONNECTIONS AND  
ADJUSTABLE METAL  
CORD-GRIPS

## 3 WIRE—NOT GROUNDED

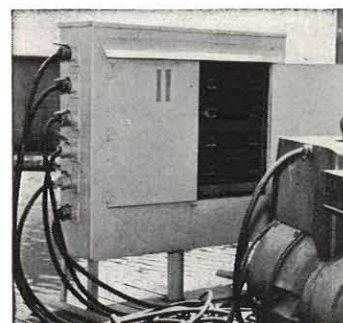
Cat. No.	Description	Cable Diameter
<b>7336</b>	Connector Body	.437 to .562
<b>7343</b>	Connector Body	.562 to .687
<b>7390</b>	Connector Body	.687 to .812
<b>7384</b>	Connector Body	.812 to .937
<b>7396</b>	Connector Body	.937 to 1.062
<b>7339</b>	Male Cap	.437 to .562
<b>7346</b>	Male Cap	.562 to .687
<b>7393</b>	Male Cap	.687 to .812
<b>7387</b>	Male Cap	.812 to .937
<b>7398</b>	Male Cap	.937 to 1.062

## \*3 WIRE—GROUNDED TO CASING

Cat. No.	Description	Cable Diameter
<b>*7337</b>	Connector Body	.437 to .562
<b>*7344</b>	Connector Body	.562 to .687
<b>*7391</b>	Connector Body	.687 to .812
<b>*7385</b>	Connector Body	.812 to .937
<b>*7397</b>	Connector Body	.937 to 1.062
<b>*7340</b>	Male Cap	.437 to .562
<b>*7347</b>	Male Cap	.562 to .687
<b>*7394</b>	Male Cap	.687 to .812
<b>*7388</b>	Male Cap	.812 to .937
<b>*7399</b>	Male Cap	.937 to 1.062

## \*\*4 WIRE—WITH EQUIPMENT GROUND

Cat. No.	Description	Cable Diameter
<b>**7338</b>	Connector Body	.437 to .562
<b>**7345</b>	Connector Body	.562 to .687
<b>**7392</b>	Connector Body	.687 to .812
<b>**7358</b>	Connector Body	.812 to .937
<b>**7386</b>	Connector Body	.937 to 1.062
<b>**7342</b>	Male Cap	.437 to .562
<b>**7348</b>	Male Cap	.562 to .687
<b>**7395</b>	Male Cap	.687 to .812
<b>**7359</b>	Male Cap	.812 to .937
<b>**7389</b>	Male Cap	.937 to 1.062



Welding Panel Using 50 Amp. Twist-Lock's

## GROUNDING DIAGRAMS FOR 50 AMPERE TWIST-LOCK DEVICES

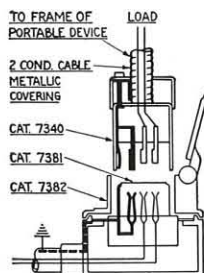


FIG. 1

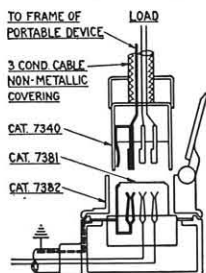


FIG. 3

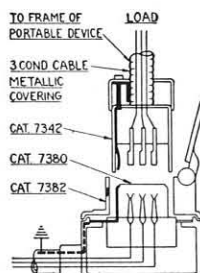


FIG. 2

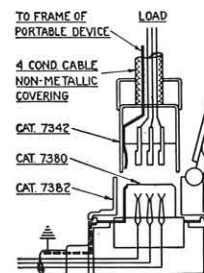


FIG. 4

**\* Grounded to Casing.** The long blade of cap and corresponding contact of connector body are electrically connected to the outer casing. The corresponding contact of the receptacle is electrically connected to the conduit system. If metallic covering of cable is used for the grounding circuit, connection to the casing is made by means of grounding clips regularly installed in all caps and connector bodies. The path of the grounding circuit is shown by the heavy black lines in Figs. 1 and 3.

**\*\* Equipment Ground.** The outer casing of cap, connector body casing and receptacle casing serve as the grounding circuit. The grounding conductor is electrically connected to the casing of cap and connector body by means of a fourth terminal when using non-metallic covered cable. If metallic covering of cable is used for the grounding circuit, connection to the casing is made by means of grounding clips regularly installed in all caps and connector bodies. The receptacle casing is electrically connected to the conduit system. The path of the grounding circuit is shown by the heavy black lines in Figs. 2 and 4.

Metal casings finished to resist corrosion

For list prices see Index, Page 113.



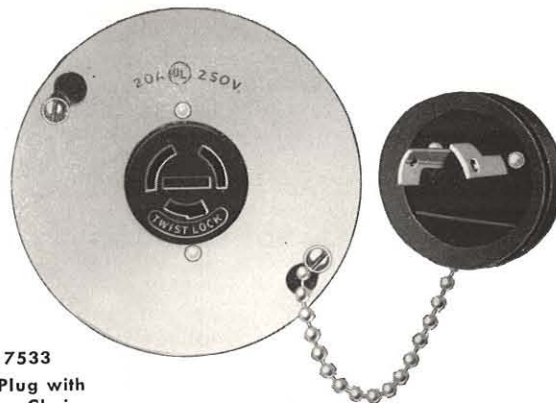
## SEAL-TITE RUBBER CLOSURE PLUGS

FOR PROTECTION AGAINST BREAKAGE AND MOISTURE

These Closure Plugs are made of rubber, and are designed to keep out dust and moisture when Twist-Lock Flush Receptacles are not in use. Furnished with chain and attaching ring as illustrated.



\* No. 4895 with No. 8808 Receptacle



\* No. 7533  
Closure Plug with  
Attaching Chain

## FOR *Twist-Lock* MALE RECEPTACLES

Cat. No.	Description
<b>4895</b>	Seal-tite cover with chain, for 8808, 8815 or 8817 Types 2-Wire Receptacle (See Page 14)
<b>4892</b>	Seal-tite cover with chain, for 7327 3-Wire Receptacle (See Page 16)
<b>4893</b>	Seal-tite cover with chain, for 7408 4-Wire Receptacle (See Page 18)

## FOR *Twist-Lock* FEMALE RECEPTACLES

Cat. No.	Description
<b>7648</b>	For No. 7535 2-Wire 10 Amp. Receptacle
<b>7529</b>	For No. 7582 3-Wire 10 Amp. Receptacle
<b>7532</b>	For No. 7210 2-Wire 20 Amp. Receptacle
<b>7533</b>	For No. 7310 3-Wire 20 Amp. Receptacle
<b>7534</b>	For No. 7410 4-Wire 20 Amp. Receptacle

\* Catalog number does not include Receptacle or Plate

For list prices see Index, Page 113

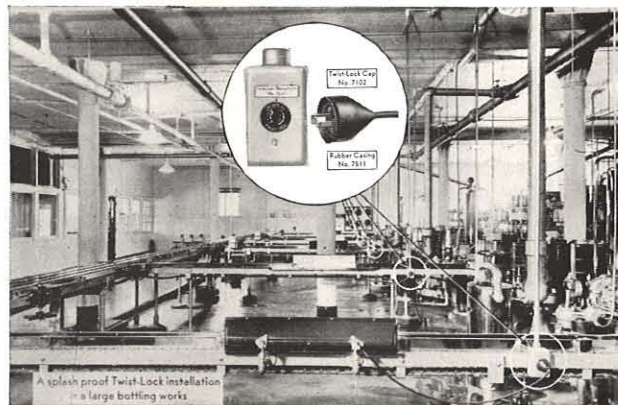
## "SEAL-TITE" RUBBER COVERS FOR *Twist-Lock* DEVICES



No. 7310 in Standard "FS" Box and Crouse Hinds Box Cover No. DS-140



SEE PAGES 21 AND 22 FOR  
COMPLETE LISTING OF THESE  
RUBBER COVERS



This Illustration Shows *Twist-Lock* Receptacles Installed in Bottling Works and Protected Against Moisture through the Use of "Seal-Tite" Rubber Cover

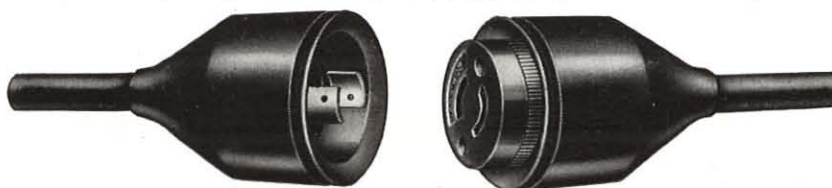




## SEAL-TITE RUBBER COVERS FOR COMPLETE *Twist-Lock* CONNECTORS

### PROTECTION AGAINST BREAKAGE AND MOISTURE

Recommended as Lock-Fast Connectors in Packing Plants, Fire Departments, Breweries, Distilleries, Mines, Railroads, Bottling Plants, Dairies, Tunnels and for general Industrial requirements



\*No. 7510 — RUBBER COVER

Assembled to Twist-Lock Cap No. 7102 and Body No. 7101

Cat. No.	Description
<b>7510</b>	For Nos. 7101 or 7102, 2-Wire
<b>7530</b>	For Nos. 7311 or 7313, 3-Wire
<b>7435</b>	For Nos. 7411 or 7413, 4-Wire
<b>7442</b>	For Nos. 7506 or 7507, 2-Wire
<b>7569</b>	For Nos. 7554 or 7555, 3-Wire
<b>7470</b>	For Nos. 7464 or 7465, 2-Wire
<b>7434</b>	For No. 7464, 2-Wire Midget Connector Body when used with No. 7466 or No. 7467 Male Receptacles
<b>7495</b>	For Nos. 7484 or 7485, 3-Wire
<b>7446</b>	For No. 7484, used with No. 7486 3-Wire Male Base
<b>7722</b>	For No. 7101 or 7224, when used with Nos. 8808, 9105, 8815, 8816, 8817 or 8818

Catalog number covers one-half only. Two Covers of same size are used with each complete Connector. Does not include Connector, Plug or Wire.

See below for short and long rubber covers, necessary when Twist-Lock cap is to be used interchangeably with a flush receptacle and connector body.

For easy selector chart, see page 22.

## SHORT RUBBER COVERS FOR *Twist-Lock* CAPS WHEN USED WITH FLUSH RECEPTACLES

Cat. No.	Description
<b>7511</b>	For No. 7102, 2-Wire Cap
<b>7531</b>	For No. 7311, 3-Wire Cap
<b>7541</b>	For No. 7411, 4-Wire Cap
<b>7497</b>	For No. 7507, 2-Wire Cap
<b>7617</b>	For 7542, 7549, 7588 or 7589, 2-Wire Caps
<b>7574</b>	For No. 7572, 3-Wire Cap
<b>7490</b>	For No. 7465, 2-Wire Cap
<b>7440</b>	For No. 7485, 3-Wire Cap



\* No. 7511 COVER on No. 7102 CAP

No. 7216 (Listed on page 13)

## LONG RUBBER COVERS FOR CONNECTOR BODIES WHEN USED WITH NO. 7511 TYPE SHORT COVERS

Cat. No.	Description
<b>7521</b>	For No. 7101, when used with No. 7511
<b>7522</b>	For No. 7313, when used with No. 7531
<b>7509</b>	For No. 7413, when used with No. 7541
<b>7496</b>	For No. 7506, when used with No. 7497
<b>7447</b>	For No. 7555, when used with No. 7574
<b>7459</b>	For No. 7464, when used with No. 7490
<b>7499</b>	For No. 7484, when used with No. 7440



\* No. 7521 COVER on No. 7101 CONNECTOR

\* Catalog number covers rubber cover only.

See page 22 for quick identification chart.  
For list prices see Index, Page 113.

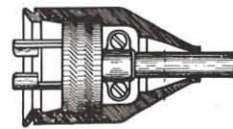
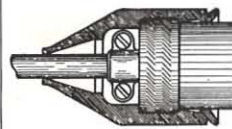
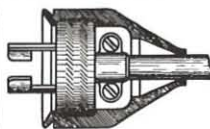
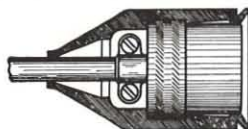


## "SEAL-TITE" RUBBER COVERS FOR *Twist-Lock* DEVICES

Recommended as Moisture Proof Connectors in Packing Plants, Fire Departments, Breweries, Distilleries, Mines, Bottling Plants, Dairies, Tunnels and for General Industrial Requirements.

For Flush Receptacles only—Use long covers in column 1 for connector bodies and short covers in column 2 for caps.

For Complete Cord Connectors—Use identical Rubber Covers in columns 3 and 4 for both cap and connector body.



### 2-WIRE MIDGET SIZE



No. 7464 No. 7465

### COLUMN 1

CAT. 7459  
FOR No. 7464 TYPE  
PART P-1686

### COLUMN 2

CAT. 7490  
FOR No. 7465 TYPE  
PART P-1663

■ See footnote for No. 7434 Rubber Cover

### COLUMN 3

CAT. 7470  
FOR No. 7464  
OR No. 7465  
PART P-1601

### COLUMN 4

CAT. 7470  
FOR No. 7464  
OR No. 7465  
PART P-1601

### 3-WIRE MIDGET SIZE



No. 7484 No. 7485

CAT. 7499  
FOR No. 7484 TYPE  
PART P-1688

CAT. 7440  
FOR No. 7485 TYPE  
PART P-1683

CAT. 7495  
FOR No. 7484  
OR No. 7485  
PART P-1661

CAT. 7495  
FOR No. 7484  
OR No. 7485  
PART P-1661

### 2-WIRE 10 AMP. SIZE



No. 7506 No. 7507

CAT. 7496  
FOR No. 7506 TYPE  
PART P-1679

CAT. 7497  
FOR No. 7507 TYPE  
PART P-1680

▲ See footnote for No. 7617

CAT. 7442  
FOR No. 7506  
OR No. 7507 TYPES  
PART P-1689

CAT. 7442  
FOR No. 7506  
OR No. 7507 TYPES  
PART P-1689

### 3-WIRE 10 AMP. SIZE



No. 7555 \* No. 7572

CAT. 7447  
FOR No. 7555 TYPE  
PART P-1690

CAT. 7574  
FOR No. 7572 TYPE  
PART P-1674

CAT. 7569  
FOR No. 7554  
OR No. 7555 TYPES  
PART P-1522

CAT. 7569  
FOR No. 7554  
OR No. 7555 TYPES  
PART P-1522

### 2-WIRE 20 AMP. SIZE



No. 7101 No. 7102

CAT. 7521  
FOR No. 7101 TYPE  
PART P-1598

CAT. 7511  
FOR No. 7102 TYPE  
PART P-1524

CAT. 7510  
FOR No. 7101  
OR No. 7102 TYPES  
PART P-1437

CAT. 7510  
FOR No. 7101  
OR No. 7102 TYPES  
PART P-1437

† See footnote for No. 7722

### 3-WIRE 20 AMP. SIZE



No. 7313 No. 7311

CAT. 7522  
FOR No. 7313 ONLY  
PART P-1638

CAT. 7531  
FOR No. 7311 ONLY  
PART P-1526

CAT. 7530  
FOR No. 7311  
OR No. 7313  
PART P-1514

CAT. 7530  
FOR No. 7311  
OR No. 7313  
PART P-1514

### 4-WIRE 20 AMP. SIZE



No. 7413 No. 7411

CAT. 7509  
FOR No. 7413 ONLY  
PART P-1642

CAT. 7541  
FOR No. 7411 ONLY  
PART P-1528

CAT. 7435  
FOR No. 7411  
OR No. 7413  
PART P-1516

CAT. 7435  
FOR No. 7411  
OR No. 7413  
PART P-1516

\* Metal covered cap No. 7572 is required for No. 7574 rubber hood in column 2, but Bakelite cap No. 7554 must be used with cover No. 7569 in columns 3 and 4.

▲ No. 7617 Rubber Cover listed on page 21 is available for No. 7542 cap which is similar to No. 7507 type except armored.

† No. 7722 Rubber Cover listed on page 21 is available for No. 7101 Connector when used with Male Receptacles Nos. 8808, 9105, 8815, 8816 and 8817.

■ No. 7434 Rubber Cover listed on page 21 is available for No. 7464 when used with Male Receptacle No. 7466 or No. 7467.





# Hubbellock

TRADE-MARK

## Sealed Power

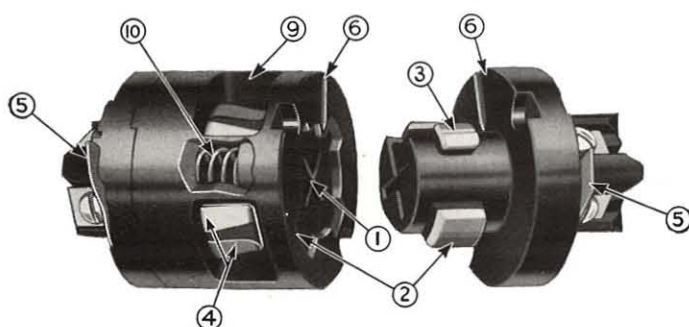
# FOR HEAVY DUTY SERVICE

Hubbellock devices break the circuit and seal it in a split second.

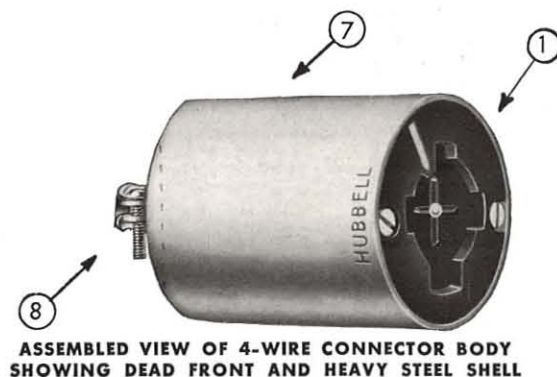
Completely divorced from the unsupported "pin and sleeve" style, the rugged contacts of the cap are machined from heavy brass stock and molded into special, impact-resisting Bakelite supporting posts which absolutely prevents shifting out of alignment or bending or twisting, no matter how rough the usage.

The lock is positive with nothing to jam out-of-order and therefore allows no accidental breaking of current with consequent loss of production.

Their "dead front" eliminates the danger of arcing and also protects the contacts from dust and grime accumulation.



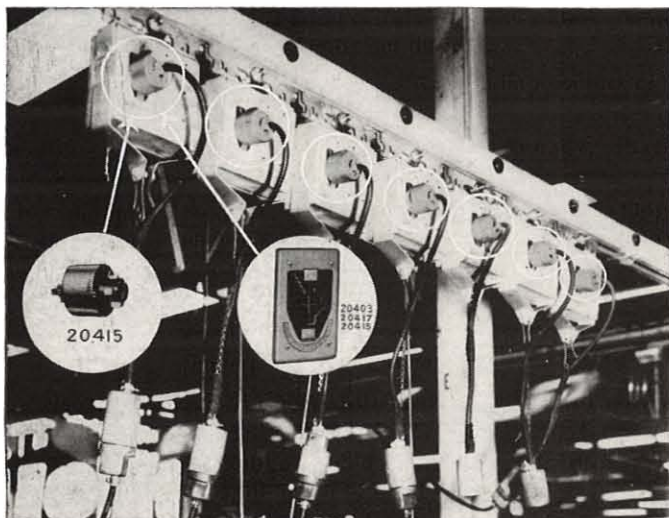
**Cut-away of Hubbellock 4-wire Connector, Less Steel Casing, Showing Rugged Construction and Thorough Hubbell Engineering**



**ASSEMBLED VIEW OF 4-WIRE CONNECTOR BODY SHOWING DEAD FRONT AND HEAVY STEEL SHELL**

## FEATURES

1. Dead Front Safety Shutter isolates contacts, snuffs arc, keeps out dust.
2. Wide Slot and corresponding contact blade assure positive polarity.
3. Contact Blades molded into heavy Bakelite hub.
4. Perfect Contact Guaranteed by supplementary tension springs located in back of and pressing against phosphor bronze contact springs.
5. Phosphor Bronze Grounding Contact.
6. Red Guide Lines show correct position for putting devices together.
7.  $\frac{1}{16}$ " Steel Casing is plated to prevent corrosion. (See casing illustrated above.)
8. Rubber or Steel cord grips fully protected to prevent entrance of dust or moisture.
9. Unusually Thick, Impact Resisting Bakelite Body.
10. Safety Shutter Spring.



**4-WIRE HUBBELLOCK RECEPTACLES AND CONNECTORS INSTALLED IN BULLDOG "TROL-E-DUCT" IN A LARGE AUTOMOBILE PLANT.**

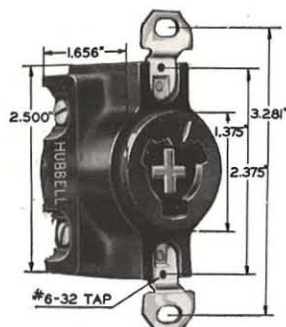


## Hubbellock

TRADE-MARK

## 10 AMP. 3-WIRE RECEPTACLES AND PLATES

10 AMPERES, 250 VOLTS D.C.; 460 VOLTS A.C.—20 AMPERES, 125 VOLTS A.C. OR D.C.



No. 23000



No. 23007

Assembled to No. 23000 Receptacle



No. 23015

Cat.  
No.

Description

- 23000** Black Bakelite Receptacle
- \* **23007** Cast Metal Plate with Lift Cover (Fit Crouse Hinds and Appleton "FS" Boxes)
- \* **23008** Plate without Lift Cover (Fit Crouse Hinds and Appleton "FS" Boxes)
- 23015** Male Receptacle permanently attached to Cast Metal Lift Cover Plate

\* See Page 29 for catalog numbers of these plates made to fit other makes of "FS" Boxes.

Steel covers plated to resist corrosion. Receptacle and Plates will fit FS and FD Boxes. Receptacle will fit standard switch boxes and single Convenience Outlet Plates. If desired grounded, suffix letter "G" to catalog number. Take Caps or Bodies listed below.

All 3-Wire Hubbellocks regularly shipped ungrounded.

## 10 AMP. 3-WIRE CAPS AND CONNECTORS

10 AMPERES, 250 VOLTS D.C.; 460 VOLTS A.C.

20 AMPERES, 125 VOLTS A.C. OR D.C.

### WITH ADJUSTABLE METAL CORD-GRIPS

Equipped with 1/2-inch sponge rubber discs located in neck of steel casings to prevent entrance of dust.

Cat. No.	Description	Cable Diameter
<b>23002</b>	Connector Body . . . . .	.296 to .562
<b>23005</b>	Cap . . . . .	.296 to .562
<b>23003</b>	Connector Body . . . . .	.406 to .625
<b>23006</b>	Cap . . . . .	.406 to .625
<b>23009</b>	Connector Body with 1/2" female pipe thread, in place of cord-grip	
<b>23016</b>	Cap, 1/2" female pipe thread, in place of cord-grip	

If desired with ground shunt from contact to cover or casing, suffix letter "G" to catalog number.

### WITH RUBBER CORD-GRIPS

Cat. No.	Description	Cable Diameter
<b>23010</b>	Connector Body . . . . .	.360 to .484
<b>23011</b>	Cap . . . . .	.360 to .484
<b>23001</b>	Connector Body . . . . .	.484 to .609
<b>23004</b>	Cap . . . . .	.484 to .609

All 3-Wire Hubbellocks regularly shipped ungrounded.

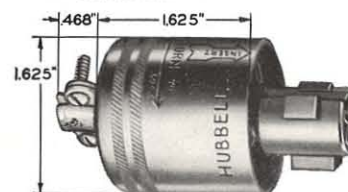
If desired with ground shunt from contact to cover or casing, suffix letter "G" to catalog number. For 3-Wire Fusible Caps for above receptacles, see page 25.

Steel covers and casings plated to resist corrosion

For list prices see Index, Page 113.



No. 23002 or 23003



No. 23005 or 23006



No. 23010 or 23001



No. 23011 or 23004





## Hubbellock 10 AMP. 3-WIRE FLUSH RECEPTACLE

TRADE-MARK

10 AMPERES, 250 VOLTS D.C.; 460 VOLTS A.C.—20 AMPERES, 125 VOLTS A.C. OR D.C.

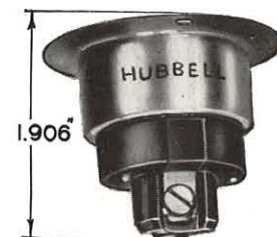
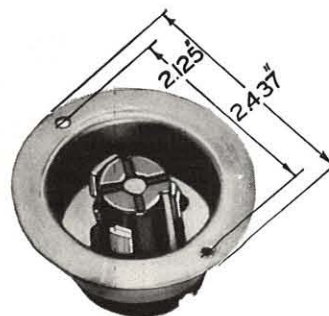
Cat. No.	Description	Car- ton	Std. Pkg.	Wt., lbs. Std. Pkg.
<b>23020</b>	Male receptacle, flush mounting	5	20	4

Takes any 10 Amp. 3-Wire Connector Body, Listed on Page 24.

**All 3-wire HUBBELLOCKS regularly shipped ungrounded.**

If desired grounded, suffix letter "G" to catalog number.

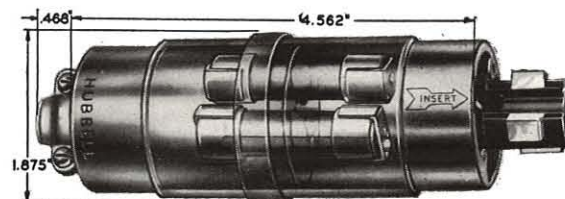
**Steel casings plated to resist corrosion**



No. 23020

## 3-WIRE FUSIBLE CAPS

0-15 AMPERES, 250 VOLTS



\*No. 23026

Cat. No.	Description	Cable Diameter
<b>23028</b>	Rubber Cord Grip Cap .....	.360 to .484
<b>23025</b>	Rubber Cord Grip Cap .....	.484 to .609
<b>23026</b>	Adjustable Metal Cord Grip Cap .....	.296 to .562
<b>23027</b>	Adjustable Metal Cord Grip Cap .....	.406 to .625

Will receive 2 ferrule type cartridge fuses. Fuse length overall 1 1/2", diameter 1 3/32".

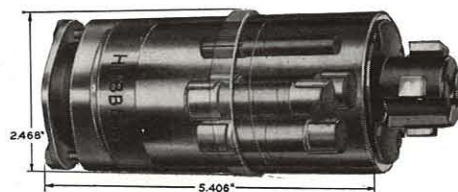
Will fit 3-wire receptacles and cord connectors listed on page 24. \*Furnished less fuses.

**All 3-wire HUBBELLOCKS regularly shipped ungrounded. If desired with ground shunt from contact to cover or casing, suffix letter "G" to catalog number.**

**Steel casings plated to resist corrosion**

## 4-WIRE FUSIBLE CAPS

0-30 AMPERES, 250 VOLTS



\*No. 21421

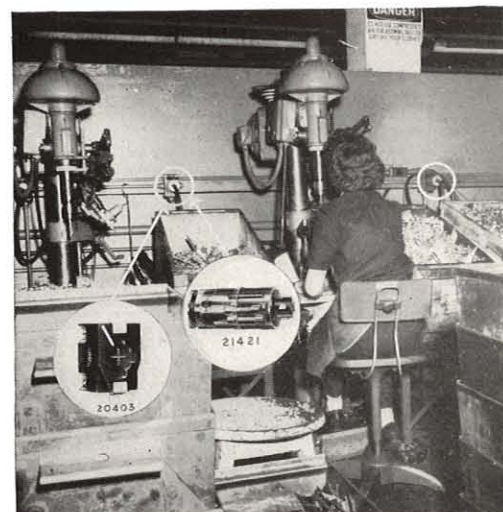
Cat. No.	Description	Cable Diameter
<b>21421</b>	Rubber Cord Grip Cap .....	.360 to .484
<b>21431</b>	Rubber Cord Grip Cap .....	.484 to .609
<b>21432</b>	Rubber Cord Grip Cap .....	.609 to .750
<b>21429</b>	Rubber Cord Grip Cap .....	.750 to .875
<b>21422</b>	Rubber Cord Grip Cap .....	.875 to 1.000
<b>20421</b>	Adjustable Metal Cord Grip Cap .....	.400 to .750

Will receive 3 ferrule type cartridge fuses. Fuse length overall 2", diameter 9/16".

\*Furnished less fuses.

Will fit 4-wire receptacles and cord connectors listed on page 26.

**Steel covers and casings plated to resist corrosion**



Hubbellock Fusible Caps provides Fuse Protection to the Individual Electrical Tool or Machine.

For list prices see Index, Page 113.



**Hubbellock**  
TRADE-MARK

## 4-WIRE RECEPTACLE AND PLATES

20 AMPERES, 250 VOLTS D.C.; 30 AMPERES, 600 VOLTS A.C.

Cat. No.	Description
----------	-------------

<b>20403</b>	Bakelite Receptacle, less Plate
--------------	---------------------------------

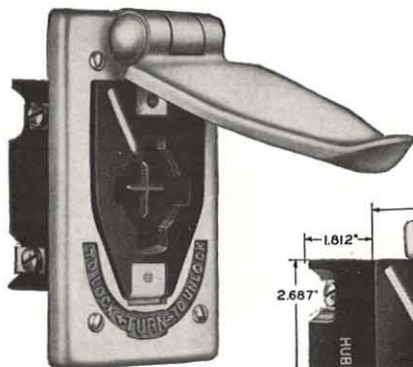
* <b>20416</b>	Cast Metal Plate, with Cover
----------------	------------------------------

* <b>20417</b>	Cast Metal Plate, without Cover
----------------	---------------------------------

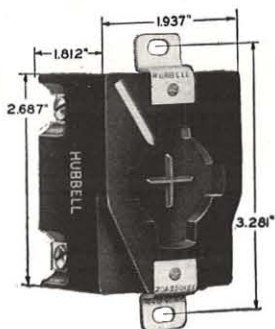
\* Fit Crouse Hinds and Appleton "FS" Boxes—See Page 29 for these Plates made to fit other makes of "FS" Boxes

Steel covers plated to resist corrosion.

Receptacle and Plates will fit FS and FD Boxes.



No. 20403 Receptacle with No. 20416 Plate.



No. 20403

## 4-WIRE CONNECTORS AND CAPS

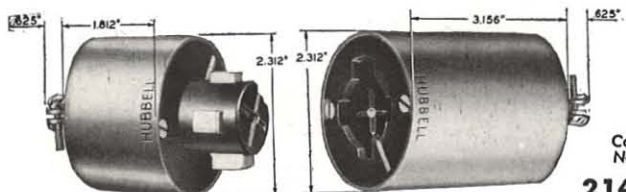
WITH ADJUSTABLE METAL CORD GRIPS

20 AMPERES, 250 VOLTS D.C.; 30 AMPERES, 600 VOLTS A.C.

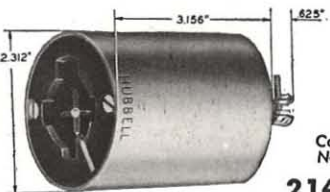
Cat. No.	Description	Cable Diameter
----------	-------------	----------------

<b>20414</b>	Connector Body....	.400 to .750
--------------	--------------------	--------------

<b>20415</b>	Male Cap.....	.400 to .750
--------------	---------------	--------------



No. 20415



No. 20414

### WITH RUBBER CORD GRIPS

Cat. No.	Description	Cable Diameter
----------	-------------	----------------

<b>21414</b>	Connector Body.....	.360 to .484
--------------	---------------------	--------------

<b>21424</b>	Connector Body.....	.484 to .609
--------------	---------------------	--------------

<b>21427</b>	Connector Body.....	.609 to .750
--------------	---------------------	--------------

<b>21442</b>	Connector Body.....	.750 to .875
--------------	---------------------	--------------

<b>21418</b>	Connector Body.....	.875 to 1.000
--------------	---------------------	---------------

<b>21415</b>	Male Cap.....	.360 to .484
--------------	---------------	--------------

<b>21425</b>	Male Cap.....	.484 to .609
--------------	---------------	--------------

<b>21426</b>	Male Cap.....	.609 to .750
--------------	---------------	--------------

<b>21443</b>	Male Cap.....	.750 to .875
--------------	---------------	--------------

<b>21419</b>	Male Cap.....	.875 to 1.000
--------------	---------------	---------------

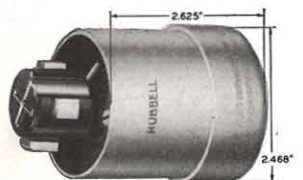
Steel covers plated to resist corrosion.

● Type of shell shown is used on Nos. 21414, 21424, 21415, 21425.

●● Type of shell shown is used on Nos. 21426, 21427, 21442, 21418, 21443, 21419.



● No. 21414



●● No. 21426



No. 21435 or No. 21436  
Body dimensions same as No. 20415 above

### WITH 1/2" OR 3/4" THREADED BUSHINGS

20 AMPERES, 250 VOLTS D.C.; 30 AMPERES, 600 VOLTS A.C.

Cat. No.	Description
----------	-------------

* <b>21433</b>	Connector Body with 1/2" Bushing
----------------	----------------------------------

* <b>21434</b>	Connector Body with 3/4" Bushing
----------------	----------------------------------

† <b>21435</b>	Male Cap with 1/2" Bushing
----------------	----------------------------

† <b>21436</b>	Male Cap with 3/4" Bushing
----------------	----------------------------

Steel covers and casings plated to resist corrosion

\*See illustration No. 20414 above for Body Dimensions

†See illustration No. 20415 above for Cap Dimensions

All 4-wire Hubbellocks are shipped grounded unless otherwise specified.

For list prices see Index, Page 113.





# Hubbellock 4-WIRE WEATHERTIGHT DEVICES

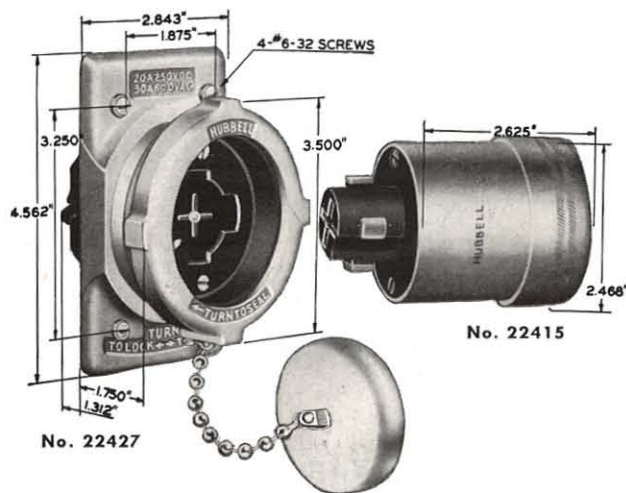
TRADE-MARK

WITH RUBBER CORD GRIPS

20 AMPERES, 250 VOLTS D.C.  
30 AMPERES, 600 VOLTS A.C.

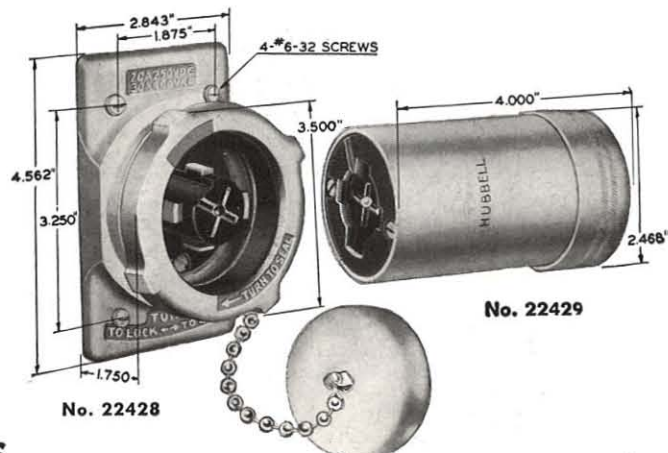
## FEMALE RECEPTACLE AND CAPS

Cat. No.	Description	Cable Diameter
<b>22427</b>	Female Receptacle with Bronze Plate and Sealing Ring.....	
<b>22415</b>	Male Cap.....	.360 to .484
<b>22425</b>	Male Cap.....	.484 to .609
<b>22422</b>	Male Cap.....	.609 to .750
<b>22443</b>	Male Cap.....	.750 to .875
<b>22419</b>	Male Cap.....	.875 to 1.000



## MALE RECEPTACLE AND BODIES

Cat. No.	Description	Cable Diameter
<b>22428</b>	Male Receptacle with Bronze Plate and Sealing Ring.....	
<b>22429</b>	Connector Body..	.360 to .484
<b>22430</b>	Connector Body..	.484 to .609
<b>22431</b>	Connector Body..	.609 to .750
<b>22442</b>	Connector Body..	.750 to .875
<b>22432</b>	Connector Body..	.875 to 1.000



Above male and female receptacles and plates will fit FS and FD Boxes.

## WEATHERTIGHT CONNECTORS

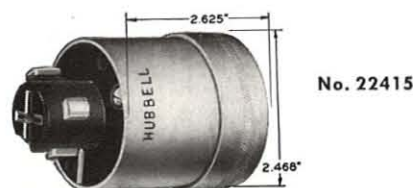
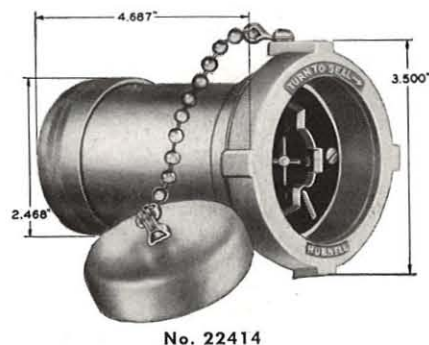
WITH RUBBER CORD GRIPS

20 AMPERES, 250 VOLTS D.C.; 30 AMPERES, 600 VOLTS A.C.

Cat. No.	Description	Cable Diameter
† <b>22414</b>	Connector Body.....	.360 to .484
† <b>22424</b>	Connector Body.....	.484 to .609
† <b>22426</b>	Connector Body.....	.609 to .750
† <b>22441</b>	Connector Body.....	.750 to .875
† <b>22418</b>	Connector Body.....	.875 to 1.000
<b>22415</b>	Male Cap.....	.360 to .484
<b>22425</b>	Male Cap.....	.484 to .609
<b>22422</b>	Male Cap.....	.609 to .750
<b>22443</b>	Male Cap.....	.750 to .875
<b>22419</b>	Male Cap.....	.875 to 1.000

† Screw tightening ring and outer threaded casting of connector bodies are made of cast bronze to prevent corrosion of threaded parts. All other exposed metal parts plated to resist corrosion.

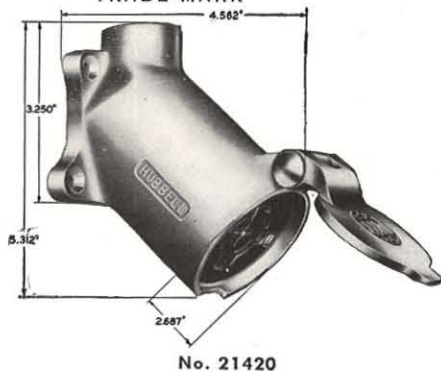
All 4-wire HUBBELLOCKS are shipped "grounded" unless otherwise specified.



For list prices see Index, Page 113.



## Hubbellock 4-WIRE ANGLE WEATHERPROOF RECEPTACLES



No. 21420

20 AMPERES, 250 VOLTS D.C.; 30 AMPERES, 600 VOLTS A.C.

Cat.  
No.

Description

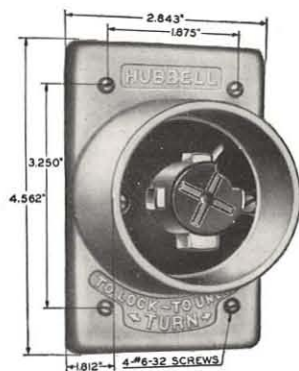
**21420** Female Receptacle, tapped for 3/4" conduit

**21447** Male Receptacle, tapped for 3/4" conduit.

Takes any of the Caps or Connector Bodies listed on page 26.

All 4-wire HUBBELLOCKS are shipped "grounded" unless otherwise specified.

## 4-WIRE MALE MOTOR PLUG BASES



No. 20418

20 AMPERES, 250 VOLTS D.C.  
30 AMPERES, 600 VOLTS A.C.

Cat.  
No.

Description

\***20418** For FS and FD Boxes

**20420** For 3/4" Outlet Boxes

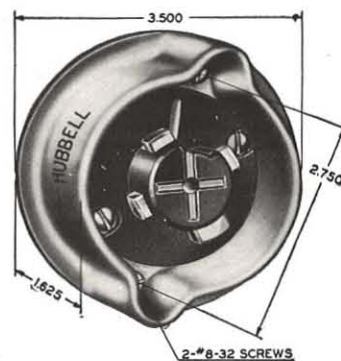
Furnished complete as illustrated.

Take Female Bodies Nos. 20414 and 21414 types. (see pg. 26)

All 4-wire HUBBELLOCKS are shipped "grounded" unless otherwise specified.

\* See Page 29 for catalog numbers of this plate made to fit different makes of "FS" Boxes

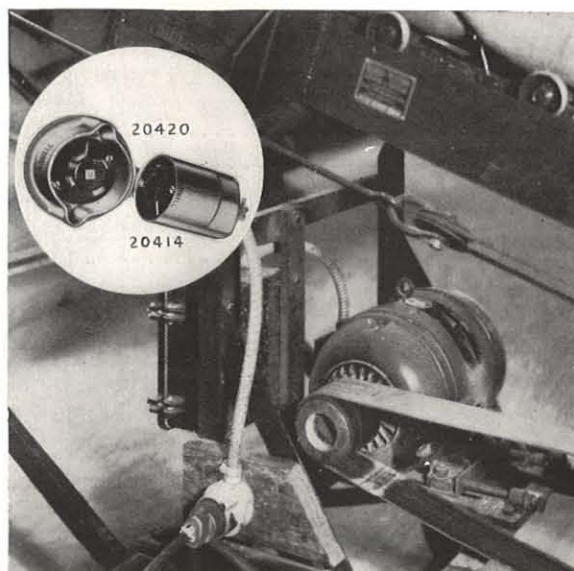
For list prices see Index, Page 113.



No. 20420



Hubbellock Used in Mining Operation



Hubbellock Used with Grain Conveyor





# *Hubbellock* TRADE-MARK PLATES WITH SPECIAL SCREW SPACINGS AND SCREW HOLES TO FIT VARIOUS MAKES OF "FS" FITTINGS

Cast Iron Plates Nos. 20416 and 20417 listed on page 26, were designed to take "FS" fittings made by Crouse-Hinds Co. and Appleton Electric Co. There are "FS" fittings made by other manufacturers, having screw spacings and screw holes that do not fit regular Nos. 20416 and 20417 "Hubbellock" Plates, therefore, in order to service all requirements, we are prepared to furnish "Hubbellock" cover plates to accommodate the "FS" fittings made by other fitting manufacturers, which may be ordered under the following catalog numbers:

## Plates For No. 20403 4-Wire Hubbellock Receptacle

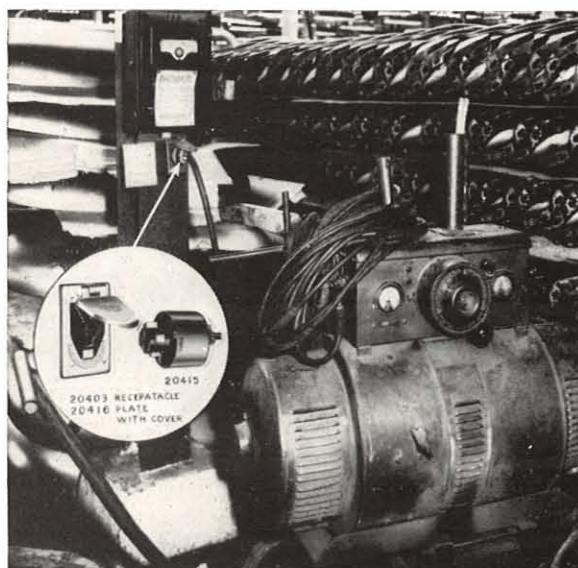
For Crouse Hinds FS Fittings Cat. No.	For Appleton FS Fittings Cat. No.	For Taplet FS Fittings Cat. No.	For Simplet FS Fittings Cat. No.	For Kondu FS Fittings Cat. No.	For Thomas & Betts FS Fittings Cat. No.	For Killark KE Fittings Cat. No.
*20416	*20416	T-20416	S-20416	K-20416	TB-20416	KE-20416
*20417	*20417	T-20417	S-20417	K-20417	TB-20417	KE-20417
*20418	*20418	T-20418	S-20418	K-20418	TB-20418	KE-20418

For No. 23000 3-Wire Hubbellock Receptacle; also Twist-Lock Receptacles Nos. 7582, 7210, and 7310

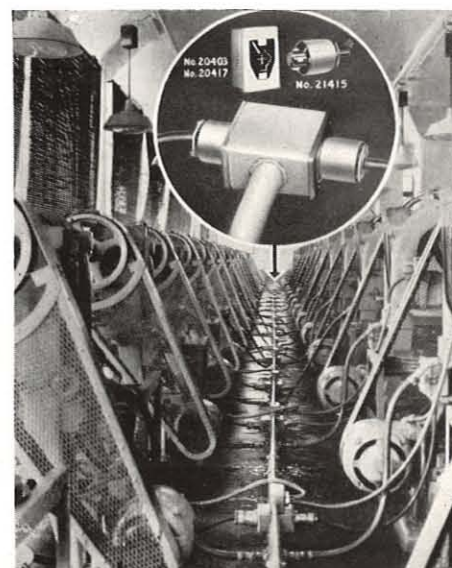
Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
CH-23007	23007	T-23007	S-23007	K-23007	TB-23007	KE-23007
CH-23008	23008	T-23008	S-23008	K-23008	TB-23008	KE-23008

\*For Crouse-Hinds and Appleton Fittings, our regular catalog numbers are used since they are of standard dimensions. For other makes of "FS" fittings, simply use prefix letters before the regular catalog numbers as listed.

For list prices see Index, Page 113.



HUBBELLOCK USED WITH ELECTRIC WELDERS IN LARGE  
AUTOMOBILE PLANT

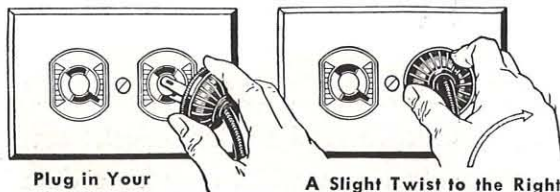


HUBBELLOCKS USED WITH AUTOMATIC  
CHAIN-MAKING MACHINES



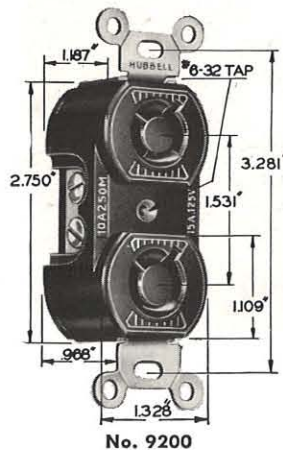
## *Twist-Tite* TRADE-MARK DUPLEX RECEPTACLES

HOLDS CAPS FROM FALLING OUT  
TAKES STANDARD PARALLEL BLADED CAPS

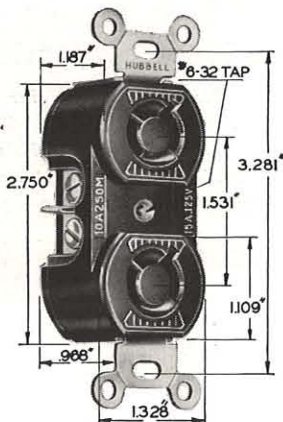


Plug in Your Regular Cap

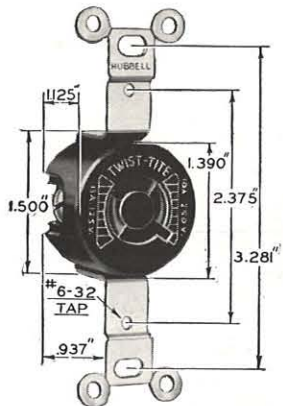
A Slight Twist to the Right and Cap Engages an Extra Tight Position



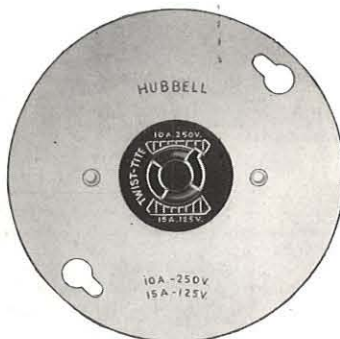
No. 9200



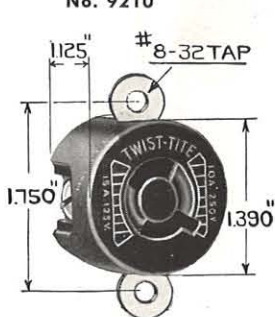
No. 9216



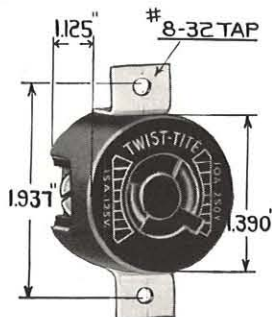
No. 9210



No. 9211 or 9212



No. 9213



No. 9218

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.

Description

- 9200** Bakelite, Brown, Washer Ears
- 9200-I** Bakelite, Ivory, Washer Ears
- 9224** Bakelite, Brown, Narrow Ears
- 9205** Receptacle, Brown, with 3 1/4" Steel Box Cover
- 9206** Receptacle, Brown, with 4" Steel Box Cover

### WITH SEPARATE FEEDS

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Each Outlet

One outlet can be wired to a switch for independent control of an appliance and the other outlet permanently alive at all times.

Cat. No.

Description

- 9216** Bakelite, Two Feeds One Return
- 9217** Bakelite, Two Feeds Two Returns

## *Twist-Tite* TRADE-MARK SINGLE RECEPTACLES

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.

Description

- 9210** Bakelite, Brown, Washer Ears
- 9211** Bakelite, Brown, with 3 1/4" Box Cover
- 9212** Bakelite, Brown, with 4" Box Cover

### SINGLE RECEPTACLES

WITH SHORT MOUNTING STRAPS

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.

Description

- 9213** Bakelite Receptacle, Brown
- 9218** Bakelite Receptacle, Brown

For suitable parallel bladed caps for above receptacles, see pages 41 to 44.

For polarized cap for above receptacles, see page 43.

For list prices see Index, Page 113.





## *Twist-Tite* TRADE-MARK FOUR OUTLET CLUSTER RECEPTACLE

EXTRA TIGHT POSITION HOLDS CAPS FROM FALLING OUT

TAKES STANDARD 10-AMP. PARALLEL BLADED CAPS

### THE HUBBELL *Twist-Tite* TRADE-MARK CLUSTER RECEPTACLE PROVIDES . . .

1. Four outlets which receive standard parallel bladed plug caps.
2. Outlets are made of bakelite.
3. TWIST-TITE feature with extra tight position for gripping blades prevents accidental pulling out of plug caps.
4. Large swivel hook for conveniently hanging up the receptacle. Swivel feature allows receptacle to rotate.
5. Adjustable grips for cords from .296 to .562.
6. Solderless connections for incoming feed wire.
7. All exposed metal finished to resist corrosion.



No. 9225  
1/2 Actual Size



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
★9225 <i>Twist-Tite</i> <small>TRADE-MARK</small>	Cluster Receptacle, less cord.
If desired grounded suffix letter "G" to catalog number	

## *Twist-Tite* TRADE-MARK COMBINATION SWITCH AND OUTLET

This Switch and Outlet Combination provides an additional Convenience Outlet in each room, to plug in a vacuum cleaner or other electrically operated device.

The "Twist-Tite" Receptacle takes standard parallel bladed caps, and is so made that when the cap is turned to the right, the blades engage an extra tight position, thus preventing it from falling out when the vacuum cleaner is in use. The units are independently wired for separate control of light or appliance.

RECEPTACLE RATING: 10 AMP. 250 V.—15 AMP. 125 V.  
SWITCH RATING: 5 AMP. 250 V.—10 AMP. 125 V.T.

Cat. No.	Description
9220	Single Pole, Brown-X
9220-I	Single Pole, Ivory-X
9223	3-Way, Brown-X
9223-I	3-Way, Ivory-X
9221	Brown-X Plate only
9221-I	Ivory-X Plate only



No. 9220

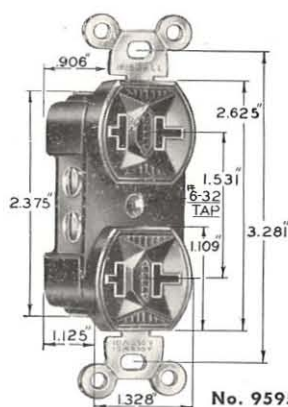
For list prices see Index, Page 113.



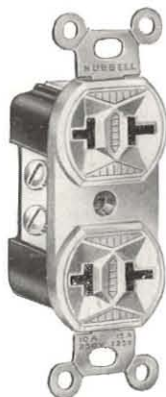
## SPECIFICATION GRADE

### DUPLEX CONVENIENCE OUTLETS

#### SIDE WIRED—DOUBLE T-SLOTS



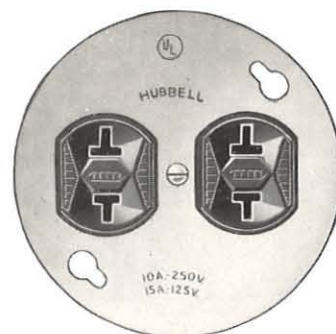
No. 9595



\*No. 9595-1



\*No. 9575

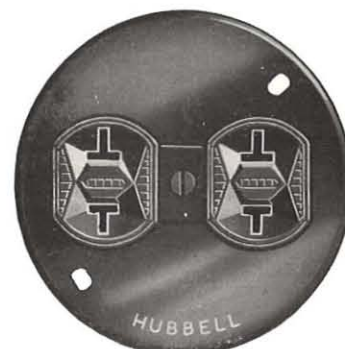


Nos. 7260 or 7137

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

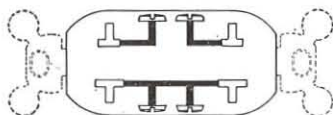
Cat. No.	Description
<b>9595</b>	Bakelite, Washer Ears, Brown
<b>*9595-1</b>	Ivory, Washer Ears
<b>*9575</b>	Bakelite, Narrow Ears, Brown
<b>7260</b>	Duplex, with 3/4" Steel Box Cover
<b>7137</b>	Duplex, with 4" Steel Box Cover
<b>9596</b>	Duplex, with 3/4" Brown Bakelite Cover
<b>9597</b>	Duplex, with 4" Brown Bakelite Cover

\* Dimensions same as No. 9595

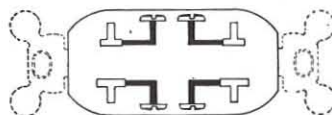


Nos. 9596 or 9597

#### WITH SEPARATE FEEDS—SIDE WIRED



CAT. 9571  
SEPARATE FEED—COMMON GROUND



CAT. 9573  
SEPARATE FEED—SEPARATE GROUND

One Outlet can be wired to a switch for independent control of lamps, and the other outlet permanently alive at all times

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

EACH OUTLET

Cat. No.	Description
<b>9571</b>	Bakelite, Two Feeds One Return, Washer Ears, Brown
<b>9571-1</b>	Ivory, Two Feeds One Return, Washer Ears
<b>9573</b>	Bakelite, Two Feeds Two Returns, Washer Ears, Brown
<b>9573-1</b>	Ivory, Two Feeds Two Returns, Washer Ears



Nos. 9571 or 9573  
Dimensions same as No. 9595 above

For suitable caps for above receptacles see pages 41 to 45.

For list prices see Index, Page 113.





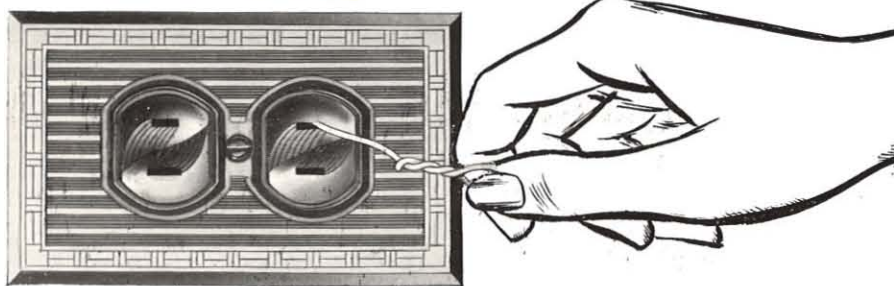
# NEW DEVICE CATALOG PAGE

*New*

## THE HUBBELL NO. SP-49

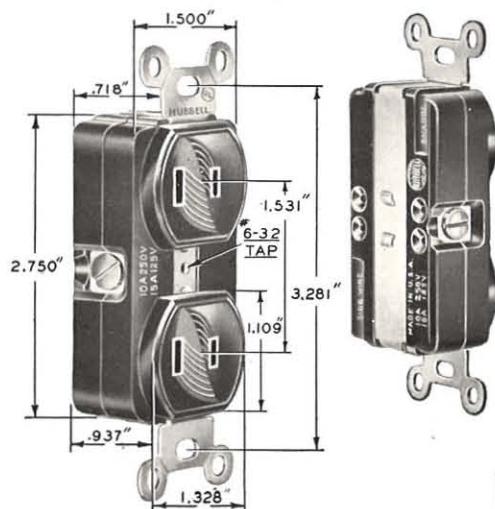
### THE SAFETY-PLUS RECEPTACLE

**MAKES CONTACT ONLY WHEN  
STANDARD CAP IS INSERTED**



The new Hubbell SP-49 Safety-Plus Receptacle is the safest receptacle ever built . . . Knife blades, pins, wires or other foreign objects inserted into the receptacle will not energize the unit! It's the only conventionally operated safety receptacle that makes contact **ONLY WHEN STANDARD OR POLARIZED CAPS ARE INSERTED!** Fully tested and approved by Underwriters' Laboratories, Inc., the Hubbell SP-49 Safety-Plus Receptacle is recommended for homes with children, hospitals, institutions, etc.

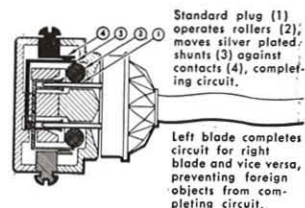
#### CHECK THESE HUBBELL SP-49 SAFETY-PLUS RECEPTACLE FEATURES!



- Silver Plated Contact Springs.
- Shallower—More Wire Room.
- Back or Side Wiring—Two additional back wiring holes are provided for the attachment of wires to extend the circuit if desired.
- Wire Strip Gauges for Side or Back Wiring.
- Interlocking Mounting Straps.
- Takes Standard Parallel or Polarized Parallel Caps.
- Washer Ears.

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

#### THE HEART OF THE UNIT



The heart of the Hubbell SP-49 Safety-Plus is four insulated rollers, two of which have to be engaged simultaneously by standard cap blades in order to energize the unit. The receptacle operates in a conventional manner, yet the rollers are located within the unit in such a way as to prevent activation with knife blades, wires, pins or other foreign objects.



**FOR NEW DISPLAY PACKAGE  
SEE OTHER SIDE OF SHEET**

Catalog No.	Description
<b>SP-49</b>	Duplex Safety Receptacle, Brown
<b>SP-49-I</b>	Duplex Safety Receptacle, Ivory
<b>SP-49-4</b>	Duplex Safety Receptacle, Brown on 4" Steel box cover.

April, 1950

HARVEY HUBBELL, INC.  
BRIDGEPORT, CONNECTICUT



## NEW DEVICE CATALOG PAGE

### *New Counter Display Package*

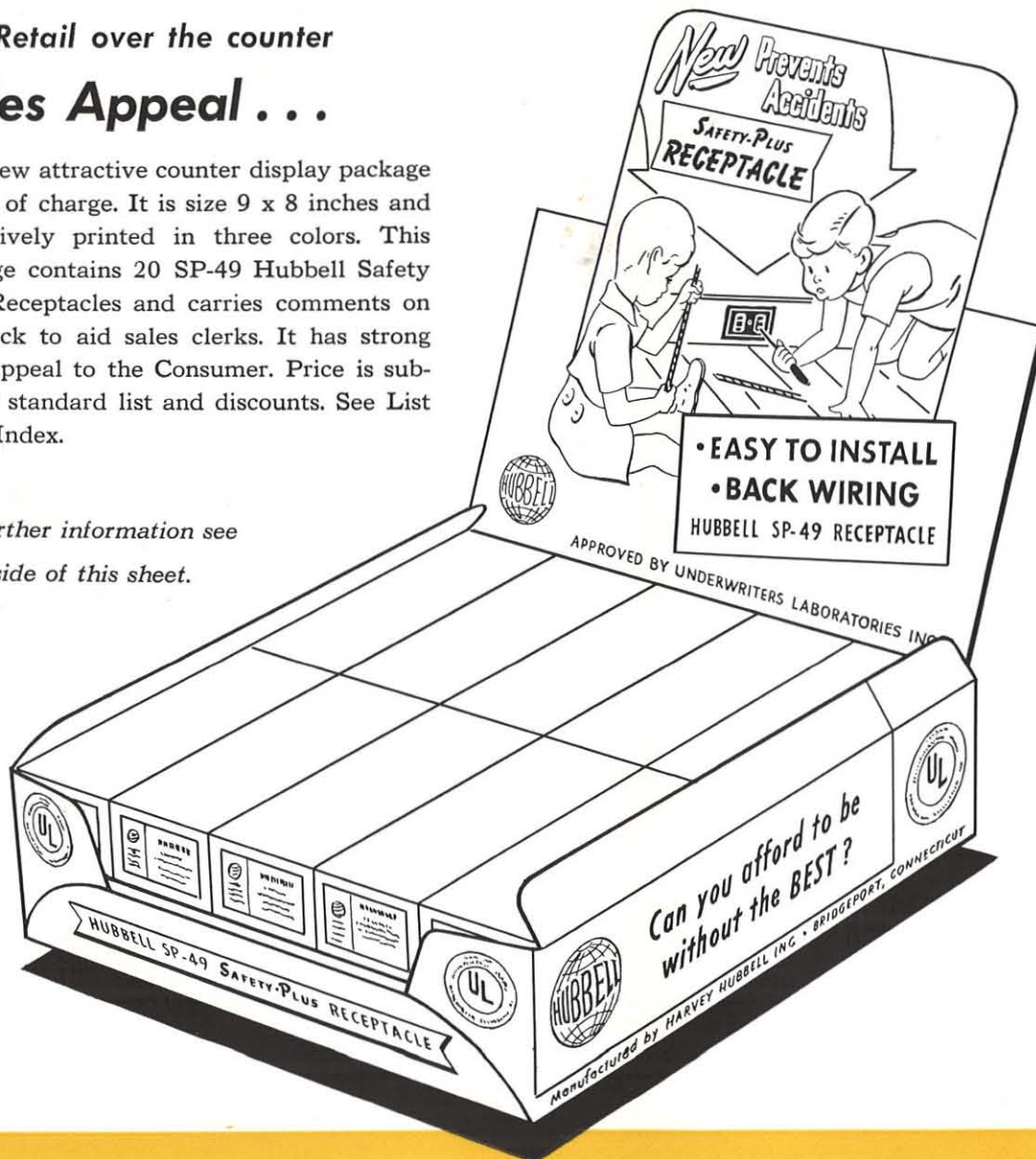
FOR SP-49 HUBBELL SAFETY PLUS RECEPTACLE

*Has Retail over the counter*

### *Sales Appeal . . .*

This new attractive counter display package is free of charge. It is size 9 x 8 inches and attractively printed in three colors. This package contains 20 SP-49 Hubbell Safety Plus Receptacles and carries comments on the back to aid sales clerks. It has strong sales appeal to the Consumer. Price is subject to standard list and discounts. See List Price Index.

*For further information see  
other side of this sheet.*

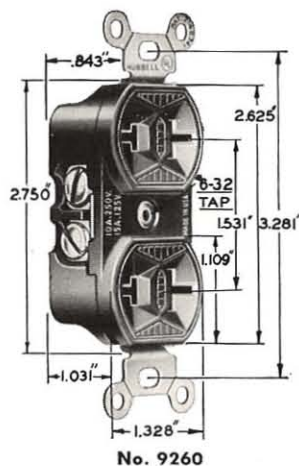


★ WHEN ORDERING, SPECIFY NUMBER OF DISPLAY PACKAGES DESIRED  
DO NOT SPECIFY BY QUANTITY OF RECEPTACLES





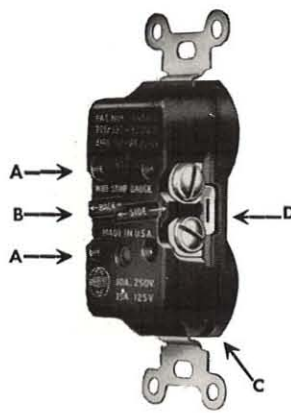
## SPECIFICATION GRADE DUPLEX CONVENIENCE OUTLETS BACK OR SIDE WIRED—DOUBLE T-SLOTS



No. 9260

- A—BACK WIRING HOLES
- B—WIRE STRIP-GAUGE FOR SIDE OR BACK WIRING
- C—WIRE LOOPING SLOT
- D—BREAK-OFF FEATURE FOR TWO CIRCUIT INSTALLATIONS

10 AMPERES, 250 VOLTS;  
 15 AMPERES, 125 VOLTS



No. 9260  
 Showing back wiring

### BACK OR SIDE WIRING

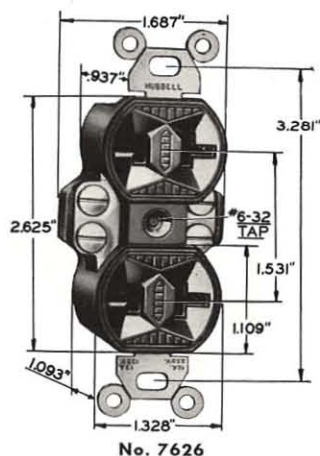
- Made of two-piece moulded bakelite, totally enclosed. A distinctive feature is the new **PRESSURE TYPE WIRE TERMINALS**, making it possible to wire from the back, or for conventional side wiring.
- No looping of wires is necessary for back wiring — simply remove insulation as indicated by **STRIP-GAUGE** impressed in bottom of bakelite body and insert wire straight into hole, then tighten down side binding screws in usual manner.
- For conventional side wiring, loops can be quickly made by inserting wire in slot directly under plaster ears, specially provided for bending.
- Receptacle may be converted for two circuit installations by breaking off connection between binding screws. (See wiring diagrams, page 32.)

Cat.  
No.

Description

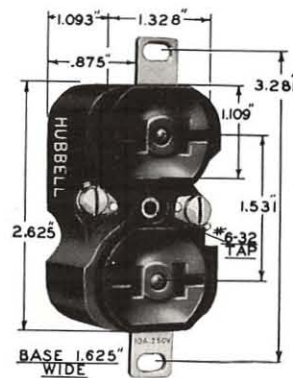
<b>9260</b>	Bakelite, Washer Ears, Brown
<b>9260-I</b>	Ivory, Washer Ears
<b>9261</b>	Bakelite, Brown, with 3/4" Steel Box Cover
<b>9262</b>	Bakelite, Brown, with 4" Steel Box Cover
<b>9263</b>	Bakelite, with 3/4" Brown Bakelite Cover
<b>9264</b>	Bakelite, with 4" Brown Bakelite Cover

## DUPLEX CONVENIENCE OUTLETS TOP WIRED—DOUBLE T-SLOTS



No. 7626

10 AMPERES, 250 VOLTS;  
 15 AMPERES, 125 VOLTS



No. 6257

Cat.  
No.

Description

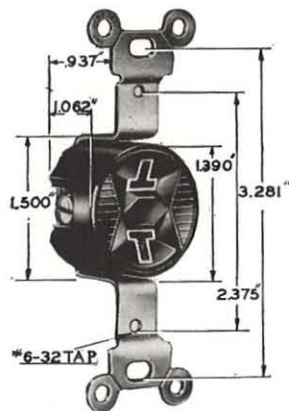
<b>7626</b>	Bakelite, Washer Ears, Brown, Double Binding Screws
<b>7626-I</b>	Ivory, Washer Ears, Double Binding Screws
<b>6257</b>	Porcelain, Narrow Ears, Black, Single Binding Screws

For suitable caps for above receptacles see pages 41 to 45.

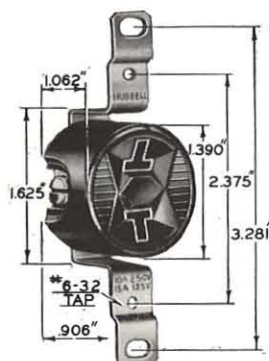
For list prices see Index, Page 113.



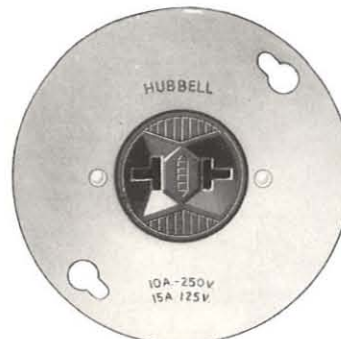
## SPECIFICATION GRADE SINGLE CONVENIENCE OUTLETS SIDE WIRED—DOUBLE T-SLOTS



No. 7590



No. 7550



Nos. 7135 or 7136

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

### SIDE WIRED

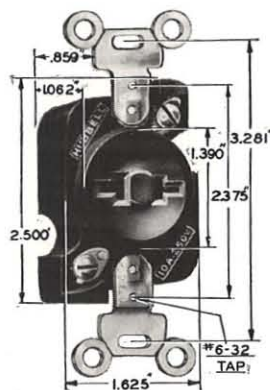
Cat.  
No.

Description

- |               |                                       |
|---------------|---------------------------------------|
| <b>7590</b>   | Bakelite, Washer Ears, Brown          |
| <b>7590-I</b> | Ivory, Washer Ears                    |
| <b>7550</b>   | Bakelite, Narrow Ears, Brown          |
| <b>7135</b>   | Bakelite, with 3 1/4" Steel Box Cover |
| <b>7136</b>   | Bakelite, with 4" Steel Box Cover     |

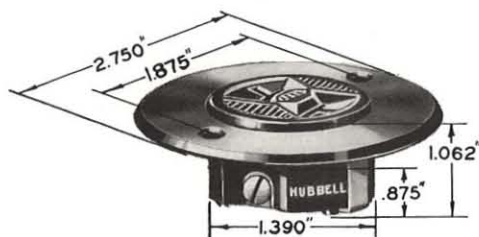
### TOP WIRED

- |             |                              |
|-------------|------------------------------|
| <b>5547</b> | Black Porcelain, Washer Ears |
|-------------|------------------------------|

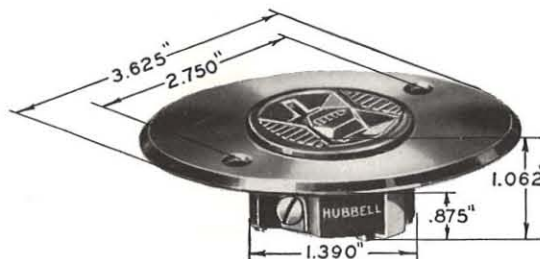


No. 5547

## SINGLE CONVENIENCE OUTLETS WITH ROUND SOLID BRASS PLATES



No. 6282



No. 6283

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat.  
No.

Description

- |             |                                     |
|-------------|-------------------------------------|
| <b>6282</b> | Bakelite, Brown, 2 3/4" Bevel Plate |
| <b>6283</b> | Bakelite, Brown, 3 5/8" Bevel Plate |

For suitable caps for above receptacles see pages 41 to 45.

For list prices see Index, Page 113.





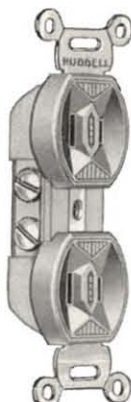
# INTERMEDIATE GRADE

## DUPLEX CONVENIENCE OUTLETS

### DOUBLE CONTACT SPRINGS—WASHER EARS—PARALLEL SLOTS



No. 9690



No. 9690-I



No. 9693 or 9694

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>9690</b>	Duplex, Bakelite, Washer Ears, Brown
<b>9690-I</b>	Duplex, Ivorine, Washer Ears
<b>9693</b>	Duplex, with 3 1/4" Steel Box Cover
<b>9694</b>	Duplex, with 4" Steel Box Cover
* <b>9698</b>	Duplex, with 3 1/4" Brown Bakelite Box Cover
* <b>9699</b>	Duplex, with 4" Brown Bakelite Box Cover

\* Suitable for insulated or grounded installations. Ideal for farm installations where grounding is difficult. Bakelite cover is impervious to moisture and fumes.

# “ACORN” TRADE MARK GRADE CONVENIENCE OUTLETS

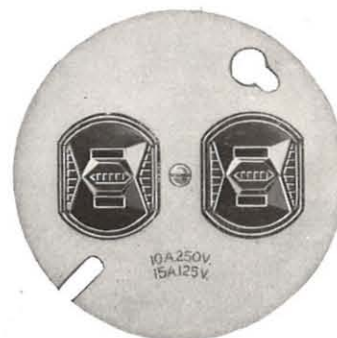
## SINGLE CONTACT SPRINGS—PARALLEL SLOTS



No. 9890



No. 9892



No. 9994 or 9995

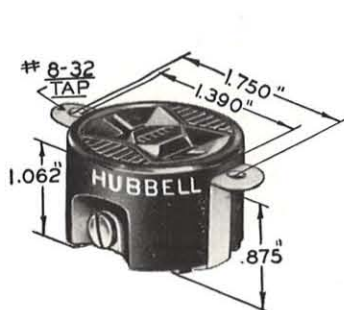
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>9890</b>	Duplex, Bakelite, Wide Ears, Brown
<b>9890-I</b>	Duplex, "Ivorine", Wide Ears
<b>9994</b>	Duplex, with 3 1/4" Steel Box Cover
<b>9995</b>	Duplex, with 4" Steel Box Cover
<b>9998</b>	Duplex, with 3 1/4" Brown Bakelite Cover
<b>9999</b>	Duplex, with 4" Brown Bakelite Cover
<b>9892</b>	Single, Bakelite, Wide Ears, Brown
<b>9892-I</b>	Single, Ivorine, Wide Ears
<b>9996</b>	Single, with 3 1/4" Steel Box Cover
<b>9997</b>	Single, with 4" Steel Box Cover

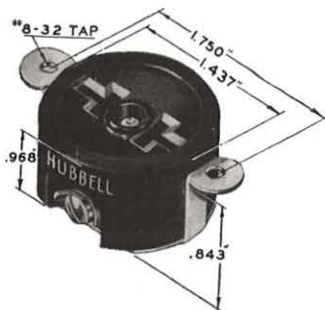
For list prices see Index, Page 113.



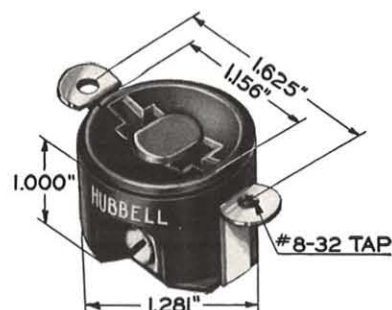
## 10 AMP. ROUND FLUSH RECEPTACLES WITH DOUBLE T-SLOTS



No. 7331



No. 5614



No. 7255

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
*7331	Receptacle, Bakelite, Brown	
*5614	Receptacle, Porcelain, Black	
*7255	Receptacle, Composition, Black	
7332	Receptacle with Flange, Composition, Black	.406



No. 7332

TAKE STANDARD 10 AMP. CAPS PARALLEL, TANDEM OR POLARIZED PARALLEL BLADES

\* Furnished with mounting bridges of various dimensions on special orders.

## CARTRIDGE FUSE PLUG WITH DOUBLE T-SLOTS

660 WATTS, 250 VOLTS



No. 5826

Cat. No.	Description
5826	Fuse Plug, double T-slots

Complete with 6-ampere, Type C baby fuse. Fuse length over all, 1½ inches. Diameter, 13/32 inch.

For suitable caps for above receptacles see pages 41 to 45.

For list prices see Index, Page 113.



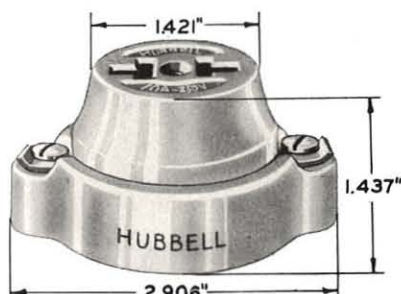


# 10 AMP. PORCELAIN RECEPTACLES

WITH DOUBLE T-SLOTS



No. 5617



No. 5618

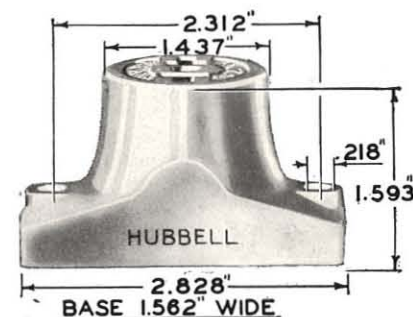


BASE 1.906" WIDE

No. 5619

10 AMPERES, 250 VOLTS;  
15 AMPERES, 125 VOLTS

- | Cat. No.    | Description   |
|-------------|---|
| <b>5617</b> | Porcelain, Concealed Base (Wired from Back)<br>Mounting Screws, 1 $\frac{1}{32}$ " centers. |
| <b>5618</b> | Porcelain, Cleat Base<br>Mounting Screws, 1 $\frac{1}{32}$ " centers.                       |
| <b>5619</b> | Porcelain, Moulding Base<br>Mounting Screws, 1 $\frac{1}{8}$ " centers.                     |
| <b>5620</b> | Porcelain, Fielding Base<br>Mounting Screws, 2 $\frac{5}{16}$ " centers.                    |



BASE 1.582" WIDE

No. 5620

# 10 AMP. PORCELAIN BOX RECEPTACLES

10 AMPERES, 250 VOLTS;  
15 AMPERES, 125 VOLTS

- | Cat. No.     | Description  |
|--------------|--|
| <b>*5624</b> | Porcelain, Conduit Box Base<br>Mounting Screws, $\frac{5}{8}$ " centers.   |
| <b>7027</b>  | Porcelain, Outlet Box Receptacle<br>* Fits Appleton "W" Unilet and No. 5680 cover also fits Crouse-Hinds "W" Condulet. |



No. 5624

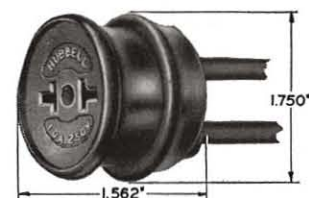


No. 7027

# WEATHERPROOF PLUG RECEPTACLE

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

- | Cat. No.    | Description                      |
|-------------|----------------------------------|
| <b>6293</b> | With double T slots, Composition |



No. 6293

For suitable caps for above receptacles see pages 41 to 45.

For list prices see Index, Page 113.

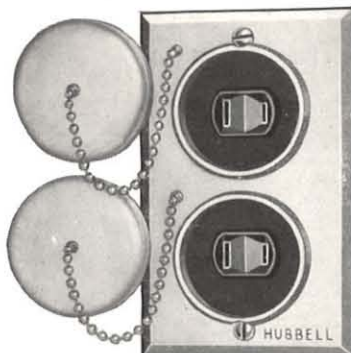


## OUTDOOR FLUSH RECEPTACLES

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 7792



No. 7791



No. 7793

The regular plug cap may be protected by use of metal shield No. 7793. A rubber mat fits under the plate. Exposed metal parts are plated to resist corrosion.

Cat.  
No.

Description

- 7792** Single, with Plate, less No. 7793, Double T-Slots
- 7790** Single, with Plate for "FS" Fittings, less No. 7793, Double T-Slots
- 7791** Duplex, with Plate, less No. 7793, Parallel Slots
- \*7794** Single, 3-Wire with Plate, less No. 7793 (not illustrated)
- 7793** Metal Threaded Shield for covering a regular 2-wire or 3-wire cap

\*No. 6149 3-wire cap should be used with No. 7794 (see page 56).

Units are complete with Brass Plate, Metal Covers, Rubber Plates and Covers are finished to resist corrosion.



No. 7710

## FAN HANGER OUTLET

10 AMPERES, 250 VOLTS

15 AMPERES, 125 VOLTS

Cat.  
No.

Description

- 7710** 2-Wire, Yoke Support with .060" Brass Plate
- 7714** 2-Wire, Stud Support with .060" Brass Plate
- 7718** 3-Wire, Yoke Support with .060" Brass Plate
- 7719** 3-Wire, Stud Support with .060" Brass Plate



No. 7718

## OUTLET AND PILOT LIGHT

10 AMPERES, 250 VOLTS

15 AMPERES, 125 VOLTS

Cat.  
No.

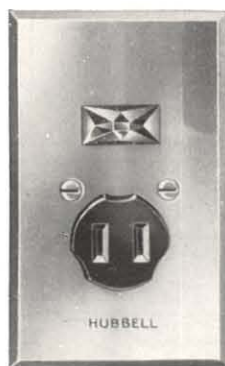
Description

- 7711** With No. 7713 .060 Brass Plate
- 7728** With No. 7729 Bakelite Plate
- 7712** Receptacle only
- 7713** .060 Brush Brass Plate only
- 7729** Bakelite Plate only

Light goes on when plug is inserted.

No. 433 lamp fits Nos. 7711, 7712 and 7728.

See page 40 for separate lamp.



No. 7711

For suitable caps for above receptacles see pages 41 to 45.  
For list prices see Index, Page 113.





## SWITCH AND PILOT LIGHT

S.P. and 3-Way—10 AMPERES, 125 VOLTS; 5 AMPERES, 250 VOLTS;  
D.P.—10 AMPERES, 250 VOLTS

Cat. No.	Description
<b>7739</b>	Single Pole, complete with .060" Brass Plate
<b>7956</b>	Double Pole, complete with .060" Brass Plate
<b>7953</b>	3-Way, complete with .060" Brass Plate
<b>7759</b>	Single Pole complete with Ornamental Bakelite Plate
<b>7957</b>	Double Pole with Ornamental Bakelite Plate
<b>7954</b>	3-Way, with Ornamental Bakelite Plate

No. 433 or No. 434 lamps listed on page 40, fit above Pilot Lights



No. 7739



No. 7759

## OUTLET AND SWITCH

SWITCH RATING: 10 AMPERES, 250 VOLTS; 10 AMPERES, 125 VOLTS T.  
RECEPTACLE RATING: 10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS.

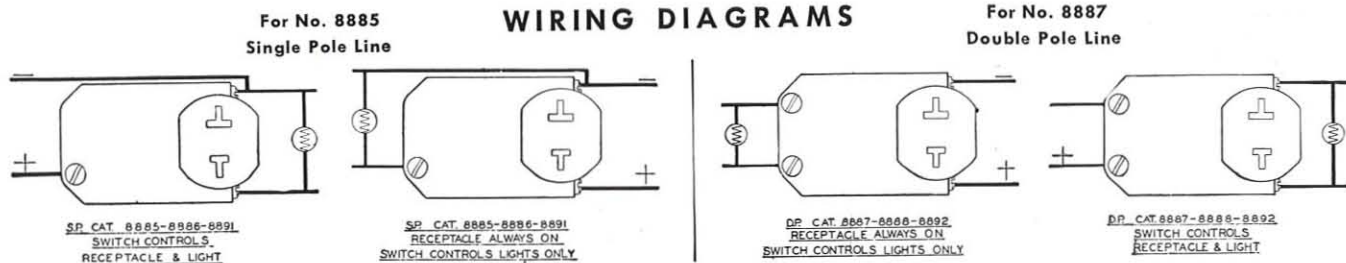
Cat. No.	Description
<b>8885</b>	Single Pole, with .060" Brass Plate
<b>8886</b>	Single Pole, without Plate
<b>8891</b>	Single Pole, with Bakelite Plate
<b>8887</b>	Double Pole, with .060" Brass Plate
<b>8888</b>	Double Pole, without Plate
<b>8892</b>	Double Pole, with Bakelite Plate
<b>8894</b>	.060" Brush Brass Plate Only
<b>8895</b>	Sand Blast Bakelite Plate Only

Wiring diagrams show variation of control.  
Switch and Receptacle are a completely assembled unit.



No. 8885

### WIRING DIAGRAMS



For list prices see Index, Page 113.



## FLOOR OUTLETS

10 AMPERES, 250 VOLTS  
15 AMPERES, 125 VOLTS



No. 7797

Cat. No.	Description
<b>7797</b>	Receptacle, complete with Bevel Edge .060" Brass Plate
<b>*7798</b>	Receptacle, complete with Square Edge Solid Brass Plate

Two threaded solid brass covers are supplied—one for completely closing the outlet; the other with cord hole. Special finishes on plates take 10% advance over the usual special finish.

\*For flush mounting in floor.



No. 7707

## CLOCK HANGER OUTLETS

10 AMPERES, 250 VOLTS  
15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>7707</b>	2-Wire, with .040" Brass Plate
<b>7708</b>	3-Wire, with .040" Brass Plate

## PILOT LAMP RECEPTACLES CANDELABRA BASE



No. 432

Cat. No.	Description
<b>432</b>	With 125-Volt Lamp
<b>433</b>	Lamp only, 125 V
<b>434</b>	Lamp only, 250 V



No. 427

## CANDELABRA BASE, PORCELAIN

Cat. No.	Description
<b>427</b>	With 125-V Lamp
<b>433</b>	Lamp only for No. 427—125 V
<b>*428</b>	With 250-V Lamp
<b>434</b>	Lamp only for No. 428—250 V

Above Pilot Lamp Receptacles may be used with any standard Switch or Single Receptacle Plate, in Conjunction with Bull's Eye Jewels Listed on Page 86, or with Combination Plates "C" or "T", Listed on Page 81.

For suitable caps for above receptacles see pages 41 to 45.

For list prices see Index, Page 113.

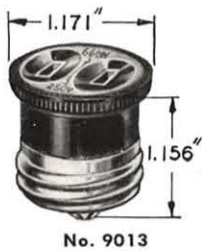




# SEPARABLE ATTACHMENT PLUGS

## PONY SIZE—PARALLEL BLADES

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



### BAKELITE

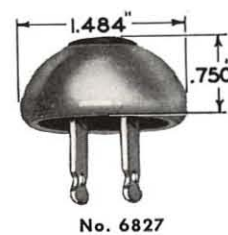
Cat. No.	Description	Cord Hole, Ins.
9013	Body, Brown, 660 Watts, 250 Volts	
9010	Cap, Oval Cord Hole, Brown.....	.375 x .281
9014	Finger-grip, Brown.....	.312

### COMPOSITION

★ 7001	Body, Black, 660 Watts, 250 Volts.....	
7002	Cap, Oval Cord Hole, Black.....	.375 x .281
7066	Cap, Round Hole, Black.....	.312
7068	Cap, Round Hole, Black.....	.406

## STANDARD SIZE—PARALLEL BLADES

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



Cat. No.	Description	Cord Hole, Ins.
5917	Composition Body, Black, 660 Watts, 250 Volts	
5964	Composition Cap, Black.....	.406
6708	Composition Cap, Black.....	.312
6764	Cap, Polarized, wide and narrow blades, Black.....	.406
6827	Steel Covered Cap (Armored).....	.406
† 6671	"Paraline," Composition Cap, Black.....	.406

† This cap is fitted with convertible contact blades which may be adjusted by a twist of the fingers to fit parallel, tandem and right angle (polarized) form of slots.

For list prices see Index, Page 113.



WITH  
ADJUSTABLE  
METAL CORD  
GRIPS

## RUBBER PLUG CAPS

MADE IN  
TWO WIRE  
THREE WIRE  
FOUR WIRE  
SIZES



**Non-Breakable** because of high quality Rubber Construction.

**Easy Wiring**—large binding screws and plenty of wiring space.

**Insulated Binding Screws** protected by fibre washer fitted over contact blades.

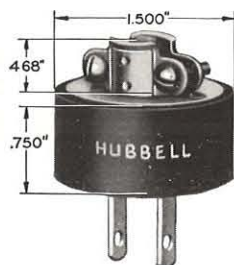
**Self-Aligning Blades** due to flexibility of rubber.

**Blades Anchored** to moulded-in brass rivets.

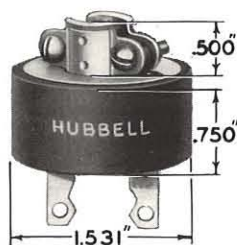
**Non-Corrosive**—all Steel parts are finished to resist corrosion.

**Adjustable "Cord-Grip"** takes strain off binding screws.

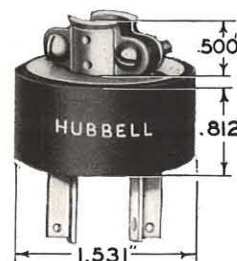
## 10 AMP-RUBBER "CORD-GRIP" CAPS



Nos. 9754, \*9755, 9756  
or \*9757



No. 9752  
or No. 9753



No. 9759  
or \*9760

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
9754	Parallel Blades.....	.296 to .562
*9755	Parallel, Polarized.....	.296 to .562
9756	Parallel Blades.....	.406 to .625
*9757	Parallel, Polarized.....	.406 to .625
9752	Tandem Blades.....	.296 to .562
9753	Tandem Blades.....	.406 to .625
9759	Double T Blades.....	.296 to .562
*9760	Double T Blades, Polarized.....	.296 to .562

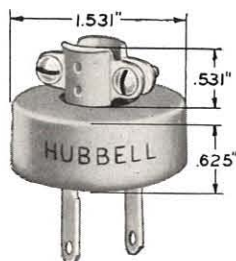
\* Has one wide and one narrow blade.

For list prices see Index, Page 113.

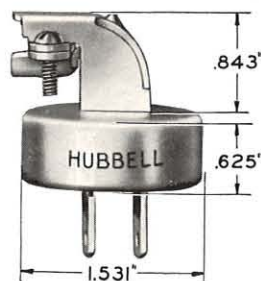




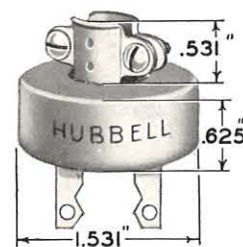
## 10 AMP. ARMORED CORD-GRIP CAPS



No. 7057 or 7184



No. 9077



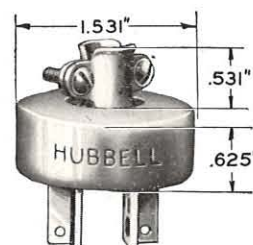
No. 7056, or 7183

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
<b>7057</b>	Parallel Blades.....	.296 to .562
<b>*7059</b>	Parallel, Polarized.....	.296 to .562
<b>7184</b>	Parallel Blades.....	.406 to .625
<b>*7185</b>	Parallel, Polarized.....	.406 to .625
<b>9077</b>	Parallel, Angle.....	.500 to .625
<b>7056</b>	Tandem Blades.....	.296 to .562
<b>7183</b>	Tandem Blades.....	.406 to .625
<b>9076</b>	Tandem, Angle.....	.500 to .625
<b>7162</b>	Double "T" Blades, Armored, Comp...	.296 to .562
<b>*7286</b>	Double "T" Blades, Armored, Polarized.....	.296 to .562
<b>7196</b>	Bakelite, Double "T" Blades.....	.406

Bodies are of special impact resisting composition, steel covered, finished to resist corrosion. Blades anchored to moulded-in brass inserts.

\* One wide and one narrow blade.



No. 7162 or 7286



No. 7196

## 2-WIRE PLUG CAP

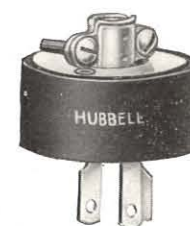
POLARIZED

FOR NO. 9200 TYPE RECEPTACLES ONLY (Page 30)

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
<b>9208</b>	Rubber, Cord Grip.....	.296 to .562

Polarized cap No. 9208 is designed specially for use with No. 9200 Receptacles listed on page 30. Owing to the shape of the polarized blade, it cannot be turned to the extra tight position, or used with any other form of Receptacle slots.



No. 9208

## BAKELITE FUSIBLE PLUG CAP

6 AMPERES, 250 VOLTS

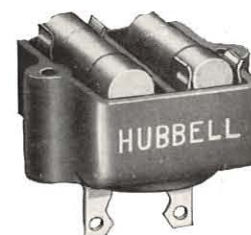
Will receive 2 ferrule type cartridge fuses, overall 1½", diameter of ferrule 13/32". Furnished less fuses. Is equipped with tandem blades only, for double T-slots.



Top Section of No. 7132

Cat. No.	Description
<b>7132</b>	Fusible Cap

For list prices see Index, Page 113.



No. 7132  
With Top Removed



## RUBBER FINGER GRIP CAPS

### WITHOUT CORD-GRIPS

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole, Inches
9972	Parallel Blades . . .	.312 to .437
*9973	Parallel, Polarized..	.312 to .437
9934	Parallel Blades . . .	.625
*9935	Parallel, Polarized..	.625
9974	Tandem Blades . . .	.312 to .437
9936	Tandem Blades . . .	.625

### WITH CORD-GRIPS

9940	Parallel Blades . . .	.312 to .437
*9941	Parallel, Polarized..	.312 to .437
9937	Parallel Blades . . .	.625
*9938	Parallel, Polarized..	.625
9942	Tandem Blades . . .	.312 to .437
9939	Tandem Blades . . .	.625

\* Wide and narrow parallel blades.

## RUBBER CORD CONNECTOR BODIES

### WITH DOUBLE T-SLOTS

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

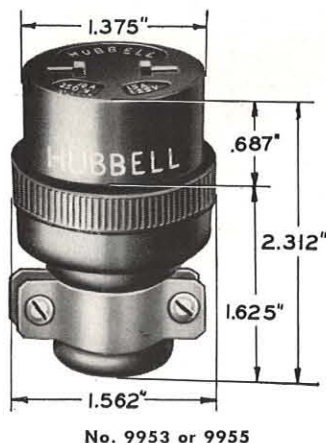
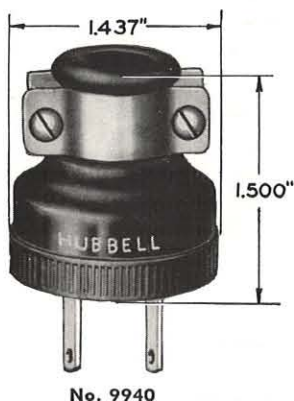
### WITHOUT CORD-GRIPS

Cat. No.	Description	Cord Hole, Inches
9952	Body . . . . .	.312 to .468
9954	Body . . . . .	.625

### WITH CORD-GRIPS

9953	Body . . . . .	.312 to .468
9955	Body . . . . .	.625

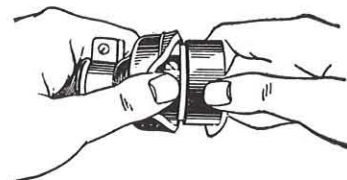
The above Connector Bodies will take 10 Ampere Plug Caps having tandem, parallel or polarized blades.



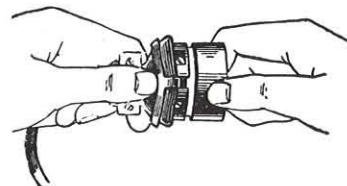
## RUBBER CAPS AND CONNECTORS

1. The RUBBER is of good quality.
2. PHOSPHOR BRONZE CONTACT SPRINGS are of the DOUBLE TYPE, assuring firm grip on blades as well as full contact area on both sides.
3. An important and exclusive feature of the DOUBLE CONTACT SPRINGS is the SPRING TOPS, designed to absorb break arcs, thereby preventing melting of rubber.
4. Contact blades are securely riveted to specially designed brass inserts moulded solidly into rubber.
5. Double "T" slots for various types of blades (two wire type).
6. No screws used to hold parts together (except cord-grip). Therefore no screws to work loose.
7. Available with either metal cord-grip or without cord-grip as illustrated.

### HOW TO WIRE



Removing Skirted Top to wire body, by LIFTING UP ONE SIDE, and then PULLING IT BACK, as illustrated.



To REPLACE, ROLL BACK skirt as illustrated. LINE UP raised key-way with slot in body. PUSH DOWN ROLLED skirt.

For list prices see Index, Page 113.





# NEW DEVICE CATALOG PAGE

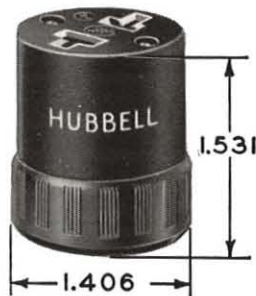
Supplementing Catalog No. 28

*Redesigned*

## CORD CONNECTOR BODIES WITH DOUBLE T-SLOTS • BLACK BAKELITE

10 AMPERES — 250 VOLTS

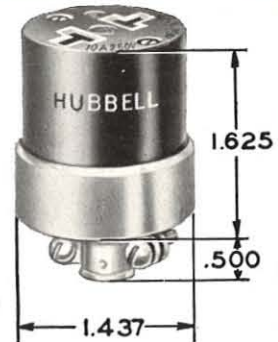
15 AMPERES — 125 VOLTS



No. 5574 or No. 7080



No. 7611 or 7614



No. 7084 or 7187

### FEATURES

- Smaller in size.
- Black Bakelite Body of sturdy design.
- Larger Binding Screws and more room for wiring.
- Steel cover and cord grips finished to resist corrosion.



The modernized Double T-Slot Connector Bodies listed below supersede the older designs illustrated on Page 45, Catalog 28 and will be supplied on all orders specifying these catalog numbers.

10 AMPERES — 250 VOLTS • 15 AMPERES — 125 VOLTS

Catalog No.	Description	Cord Hole Inches
<b>5574</b>	Body, Less Cord Grip .....	.406
<b>7080</b>	Body, Less Cord Grip .....	.312
<b>7611</b>	Body, with Cord Grip .....	.296 to .562
<b>7614</b>	Body, with Cord Grip .....	.218 to .312
<b>7084</b>	Body, Armored, with Cord Grip .....	.296 to .562
<b>7187</b>	Body, Armored, with Cord Grip .....	.406 to .625

Above Connector Bodies Fit All Male Motor Bases Listed on Page 46 and 46A.

The above Connector Bodies will take 10 Ampere Plug Caps having tandem, parallel, or polarized parallel blades.



# NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

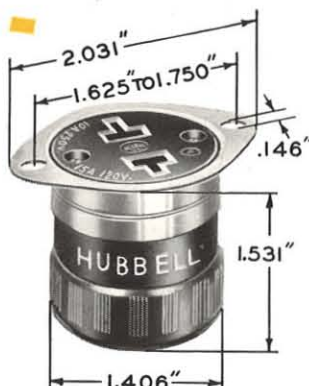
## FLUSH MOTOR PLUG RECEPTACLES WITH DOUBLE T-SLOTS • BLACK BAKELITE

10 AMPERES — 250 VOLTS • 15 AMPERES — 125 VOLTS

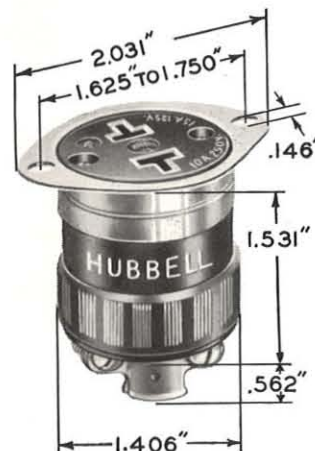
# NEW



No. 7608



No. 7609



No. 7610

### FEATURES

Smaller in size.

Black Bakelite Body of sturdy design. Well suited for use with high quality electrically operated apparatus.

Large Binding Screws and more room for wiring.

Steel cord grips finished to resist corrosion.

Brass mounting cases finished polished nickel.

Will take 10 ampere 2-wire plug caps having tandem, parallel or polarized parallel blades.



10 AMPERES — 250 VOLTS • 15 AMPERES — 125 VOLTS

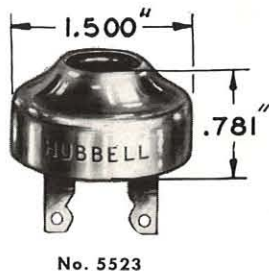
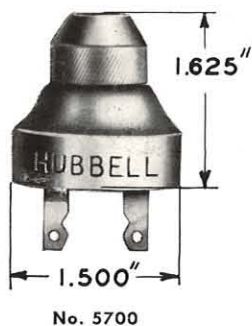
Catalog No.	Description	Cord Hole Inches
<b>7608</b>	Receptacle with Exposed Terminals . . . . .	. . . .
<b>7609</b>	Receptacle with Covered Terminals . . . . .	.406
<b>7610</b>	Receptacle with Covered Terminals and Adjustable Cord Grips . . . . .	.296 to .562



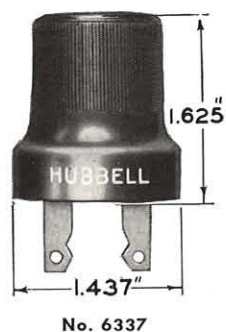


## ATTACHMENT PLUG CAPS

### WITH TANDEM BLADES AND PLUG BASE WITH DOUBLE T-SLOTS



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



Cat. No.	Description	Cord Hole Inches
<b>5420</b>	Cap, Tandem Blades, Bakelite, Black . . . .	.406
† <b>5523</b>	Cap, Tandem Blades, Brass Covered Composition . . . . .	.406
† □ <b>5700</b>	Cap, Tandem Blades, Brass Covered, "Knostrain" threaded bushing	
<b>6337</b>	Cap, Tandem Blades, Elongated, Composition, Black . . . . .	.500
* <b>5612</b>	Body, T-Slots (Rated 660 Watts, 250 Volts) Bakelite, Medium Screw Base, Black	

† Standard finish is Brush Brass.

□ For Nos. 16 and 18 Standard, 18 Super Service, 18PS Duracord 2-conductor cord.

\* T-Slots will take 10 Ampere Plug Caps having Tandem, Parallel or Polarized Parallel Blades.



## CONNECTOR BODIES

### WITH DOUBLE T-SLOTS

10 AMPERES, 250 VOLTS  
15 AMPERES, 125 VOLTS

### WITHOUT "CORD-GRIP"

Cat. No.	Description	Cord Hole Inches
▲ <b>5574</b>	Body, Composition, Black . . . . .	.406
▲ <b>7080</b>	Body, Composition, Black . . . . .	.312

### WITH "CORD-GRIP"

▲ <b>7084</b>	Body, Composition, Black . . . . .	.296 to .562
▲ <b>7187</b>	Body, Composition, Black . . . . .	.406 to .625

Steel cover finished to resist corrosion.

▲ Fits all Male Motor Bases listed on page 46.

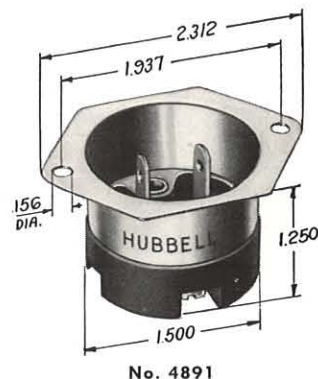
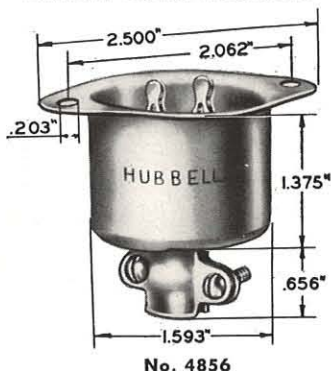
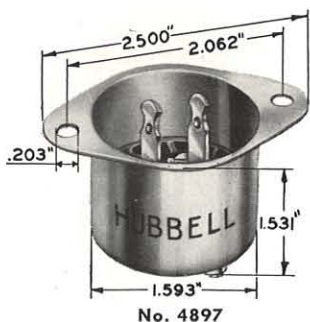
The above Connector Bodies will take 10 Ampere Plug Caps having tandem, parallel or polarized parallel blades.

For list prices see Index, Page 113.





## STANDARD SIZE FLUSH MOTOR PLUGS BLACK COMPOSITION



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
<b>4897</b>	Male Base, Concealed Wiring, Parallel Blades.....	.406 x .312
* <b>4898</b>	Male Base, Polarized, Concealed Wiring, Parallel Blades .....	.406 x .312
† <b>4896</b>	Male Base, Concealed Wiring, Tandem Blades.....	.406 x .312
<b>4856</b>	Male Base, with Adjustable Cord Grips, Parallel Blades.....	.406 to .625
<b>4891</b>	Male Base, Exposed Wiring, Parallel Blades.....	.....

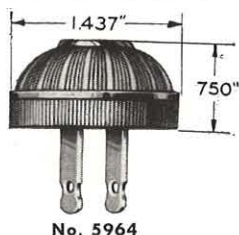
The above take bodies Nos. 5574, 6118, 7080, 7084, 7187, 7430, 9952, 9953, 9954 and 9955.

\* Like No. 4897, except is polarized with one wide and one narrow blade. Dimensions same as No. 4897.

† Takes Bodies Nos. 5574 or 7080.

Metal casings finished to resist corrosion.

## SURFACE MOTOR PLUGS AND CORD CONNECTORS



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
□ <b>6118</b>	Connector Body, Composition, Black, Parallel Slots... ..	.406
<b>5964</b>	Male Cap, Composition, Black, Parallel Blades.....	.406
□ <b>7430</b>	Connector Body, Bakelite, Brown, Parallel Slots.....	.312
<b>7431</b>	Male Cap, Bakelite, Brown, Parallel Blades.....	.281 x .375
<b>6823</b>	Male Base, Parallel Blades.....	.406 x .312
* <b>6796</b>	Male Base, Polarized Parallel Blades.....	.406 x .312
<b>5896</b>	Male Base, Tandem Blades.....	.406 x .312
<b>7941</b>	Male Motor Base with wiring Channel Parallel Blades.....	.437 x .343
* <b>7942</b>	Male Motor Base with wiring Channel Parallel Blades Polarized.....	.437 x .343

□ Nos. 6118 or 7430 will fit male motor plugs listed above, except No. 7942.

For Connector Bodies with double T-slots see page 45.

\* Like 6823 except polarized—one wide and one narrow blade.



## CORD CONNECTOR

BLACK COMPOSITION—POLARIZED

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
<b>6822</b>	Connector Body, Right Angle Slots.....	.406
<b>6918</b>	Male Cap, Right Angle Blades.....	.406

For list prices see Index, Page 113.





## SMALL FLUSH MOTOR PLUGS

### BLACK COMPOSITION

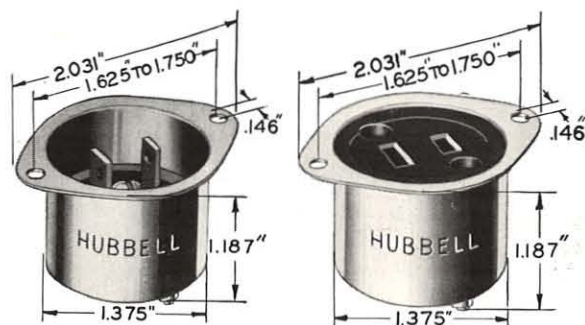
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
<b>6808</b>	Male Base, Brass Casing.	.406
<b>*9808</b>	Male Base, Polarized...	.406
<b>9819</b>	Female Base, Brass Casing	.406
<b>6631</b>	Male Base, less Casing...	....

\* Polarized—One wide and one narrow blade.

Metal casings finished to resist corrosion.

Above Bases will take any of the caps or connector bodies listed below, but will not fit any other devices listed in this catalog.



No. 6808 or 9808

No. 9819

## SMALL CONNECTORS AND CAPS

### WITHOUT CORD GRIPS

#### BLACK COMPOSITION

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

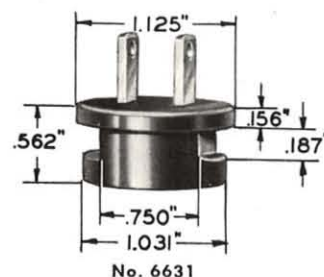
Cat. No.	Description	Cord Hole Inches
† <b>6979</b>	Body, Female.....	.312
† <b>6630</b>	Body, Female.....	.406
<b>6181</b>	Cap, Comp., Male.....	.406
<b>*9181</b>	Cap, Polarized, Male....	.406

### ARMORED—WITH CORD GRIPS

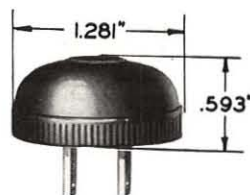
† <b>7259</b>	Body, Female....	.296 to .406
† <b>7257</b>	Body, Female....	.406 to .625
<b>7357</b>	Cap, Male.....	.406 to .625
<b>*9357</b>	Cap, Polarized, Male.....	.406 to .625

† Takes polarized or non-polarized caps.

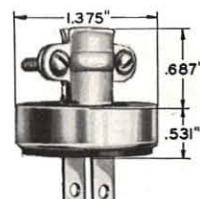
\* Polarized—One wide and one narrow blade, same dimensions as non-polarized cap.



No. 6631



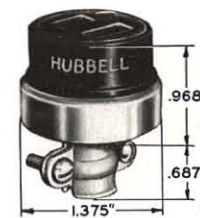
No. 6181 or \*9181



No. 7357 or \*9357



No. 6979 or 6630



No. 7259 or 7257

## SMALL SURFACE MOTOR PLUGS

### BLACK COMPOSITION

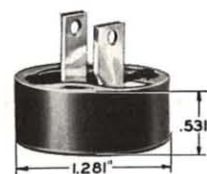
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
<b>7024</b>	Base, Male.....	.406
<b>*7021</b>	Base, Male Polarized....	.406

\* Polarized—One wide and one narrow blade. Same dimensions as No. 7024.

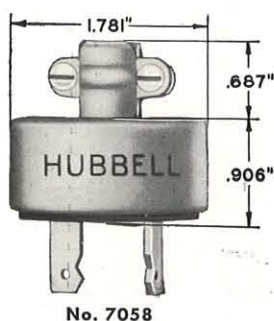
Diameter base, 1 1/32". Supporting screw holes .875" on centers.

All of the above small devices fit each other, but do not fit into any other devices listed in this catalog.

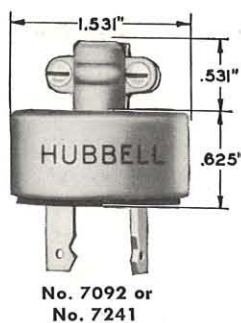


No. 7024 or \*7021

For list prices see Index, Page 113.



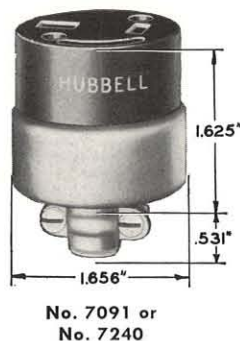
No. 7058



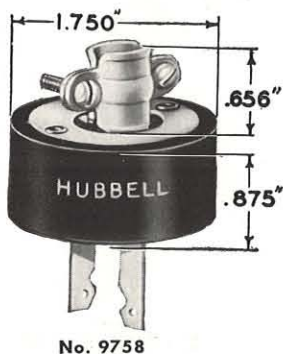
No. 7092 or  
No. 7241



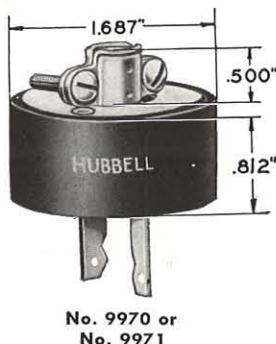
No. 7086



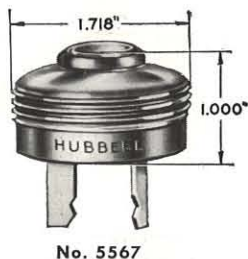
No. 7091 or  
No. 7240



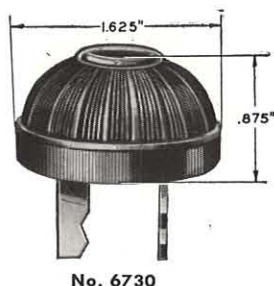
No. 9758



No. 9970 or  
No. 9971



No. 5567



No. 6730



No. 5553 or  
No. 6156



No. 6720

## POLARIZED CORD CONNECTORS

### WITH ARMORED CORD-GRIP CAPS

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
7091	Female Body.....	.296 to .562
7092	Male Cap.....	.296 to .562
7240	Female Body.....	.406 to .625
7241	Male Cap.....	.406 to .625

20 AMPERES, 250 VOLTS

7086	Female Body.....	.406 to .625
7058	Male Cap.....	.406 to .625

Caps are steel covered, plated to resist corrosion.  
Caps regularly furnished with insulating discs on blades.

## POLARIZED RUBBER CAPS

### WITH METAL CORD-GRIP

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
9970	Rubber.....	.296 to .562
9971	Rubber.....	.406 to .625

20 AMPERES, 250 VOLTS

9758	Rubber.....	.406 to .625
------	-------------	--------------

Cord-Grips and top plates finished to resist corrosion.  
Caps regularly furnished with insulating discs on blades.

## POLARIZED PLUG CAPS

### WITHOUT CORD-GRIP

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Diameter
5567	Porcelain, Brass Covered..	.406
6730	All Composition, Black...	.406

20 AMPERES, 250 VOLTS

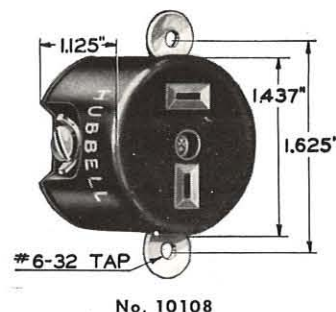
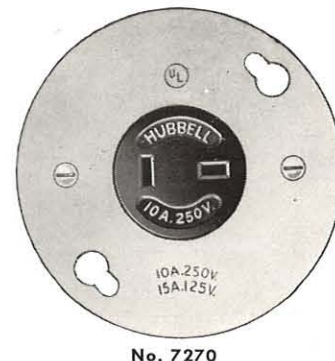
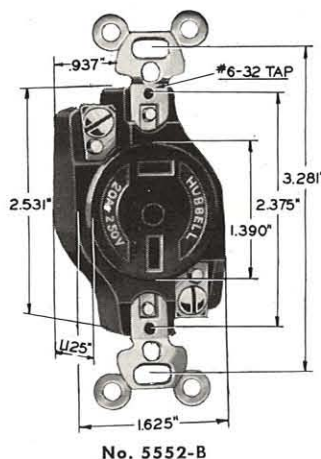
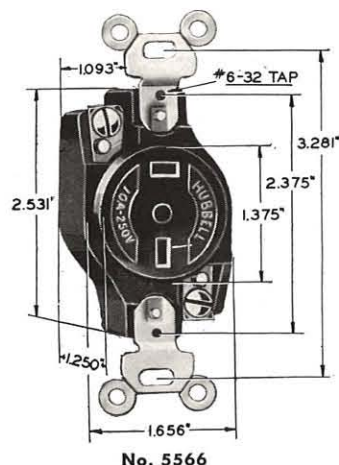
5553	Porcelain, Brass Covered..	.500
6156	Composition, Brass Covered	.500
6720	All Composition, Black...	.500

Standard finish on brass-covered caps is brush brass.

For list prices see Index, Page 113.



# 10 AMP. AND 20 AMP. POLARIZED FLUSH RECEPTACLES



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>5566</b>	Black Porcelain
<b>5566-B</b>	Black Bakelite
<b>*7270</b>	Bakelite Receptacle with 3/4" Box Cover
<b>7271</b>	Bakelite Receptacle with 4" Box Cover
<b>†10108</b>	Black Porcelain

For suitable 10 amp. caps, see page 48.

†No. 10108 furnished with mounting bridges of various dimensions on special orders.

20 AMPERES, 250 VOLTS

<b>5552</b>	Black Porcelain
<b>5552-B</b>	Black Bakelite
<b>*7272</b>	Bakelite Receptacle, with 3/4" Box Cover
<b>7273</b>	Bakelite Receptacle, with 4" Box Cover

For suitable 20 amp. caps, see page 48.

\* These receptacles will readily fit 3/4" outlet boxes when only one box connector is used. When two or more box connectors are needed the receptacles with 4" covers are required.

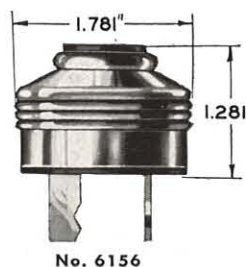
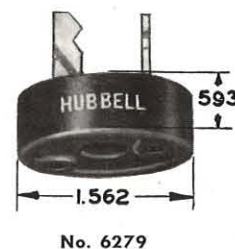
## 10 AMP. AND 20 AMP. POLARIZED CONNECTORS

10 AMPERES, 250 VOLTS — 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
<b>6278</b>	Body, Composition, Black . . .	.406
<b>6279</b>	Male Motor Base, Composition .406 x .312	
	Screw holes 1" on Centers	

20 AMPERES, 250 VOLTS

<b>6717</b>	Body, Composition, Black . . .	.500
<b>6156</b>	Male Cap, Brass Covered	
	Composition . . . . .	.500

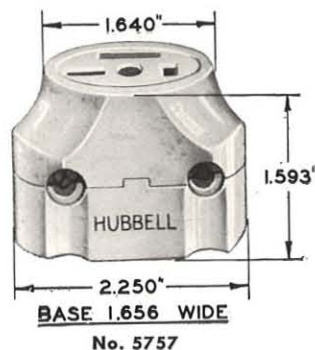
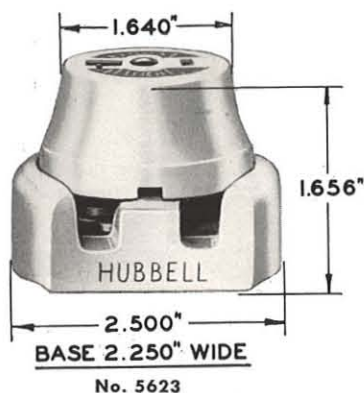
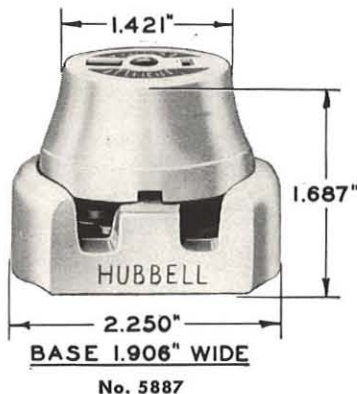


For suitable caps for above receptacles see Page 48.

For list prices see Index, Page 113.



## 10 AMP. AND 20 AMP. 2-WIRE POLARIZED WALL RECEPTACLES



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>5885</b>	Concealed Base Mounting Screw holes spaced 1 $\frac{1}{32}$ "
<b>5887</b>	Moulding Base Mounting Screw holes spaced 1 $\frac{1}{8}$ "
20 AMPERES, 250 VOLTS	
<b>5621</b>	Concealed Base Mounting Screw holes spaced 1 $\frac{1}{16}$ "
<b>5623</b>	Moulding Base Mounting Screw holes spaced 1 $\frac{1}{2}$ "
<b>5757</b>	Conduit Box Base Mounting Screw holes spaced $\frac{5}{8}$ "

## POLARIZED LAMP ADAPTER AND SCREW BASE PLUG

660 WATTS, 250 VOLTS



Cat. No.	Description
<b>*6981</b>	Adapter, Composition
<b>6672</b>	Plug Body, Porcelain

\* No. 6981 for use with 10-amp. polarized receptacles listed on page 49 and 50.

For suitable caps for above receptacles see page 48.  
For list prices see Index, Page 113.





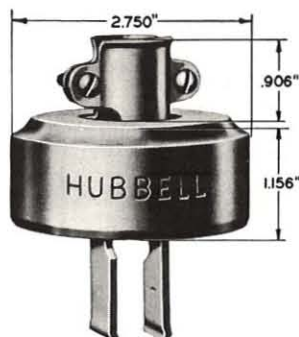


## 30 AMP. 2-WIRE FLUSH RECEPTACLE, PLATE AND CAPS

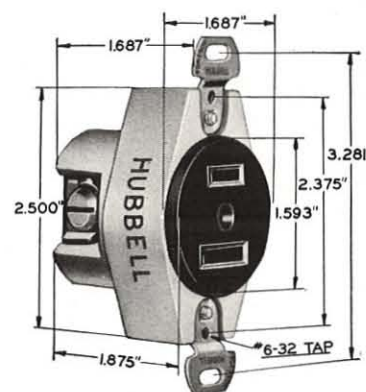
### SINGLE GANG SIZE, POLARIZED



No. 7437



No. 7436



No. 7438

Cat. No.	Description	Cord Diameter
<b>7438</b>	Porcelain Receptacle, Black face	
<b>▲ 7436</b>	Armored Cord-Grip Cap .....	.625 to 1.000
<b>7437</b>	All Composition Cap less Cord-Grip .....	.656
<b>* 7439</b>	.040" Brush Brass Plate—Size 2 3/4" x 4 1/2"	

Fits a Standard Single Switch Box.

\*The face diameter of No. 7438 is larger than standard and requires the special plate No. 7439. The outside diameter of the cap is such that two caps will not fit side by side when used in a two-gang box installation of 7438 receptacles.

▲ Finished to resist corrosion.

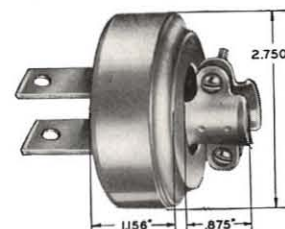
### TWO-GANG SIZE, POLARIZED

Supporting lugs have mounting holes spaced to fit standard 2-gang outlet boxes 2 inches deep or over.

30 AMPERES, 250 VOLTS

Cat. No.	Description
<b>7070</b>	Black Porcelain Receptacle
<b>7071</b>	Black Porcelain Cap less Cord-Grip, .718 Cord Hole
<b>▲ 7127</b>	Armored Cord-Grip Cap, Cord Hole .625 to 1.000"
<b>7072</b>	.060" Brass Plate 4 1/2" x 4 9/16"
<b>† 7116</b>	.100" Brass Plate 5 1/2" Square

† Extra large plate for covering irregularities in plaster.  
Standard finish of plates is Brush Brass.  
▲ Finished to resist corrosion.


No. 7070  
No. 7072


No. 7127

Suitable Fittings for No. 7070 listed above and Nos. 7112 and 7512 listed on page 59.

**Appleton Electric Co.**—19025, 19026, 19010, 19011 Boxes. GSC-2 Cover on GSB-2 Box. 8486 Cover on 4-SJ-1/2, 4-SJD-1/2, 4-SJD-3/4, 4-SJD-1 Boxes. 8469 and 8469-A Covers on 4-S-1/2, 4-S-3/4 and "4-S Special" Boxes. 14097 Cover on type FS 2-gang Unilet fits 7070 only. 14098 Cover required for 7112 or 7512.

**Crouse-Hinds Co.**—2-gang FS series Condulets. Covers for use with 7070 on these condulets are S-612—surface type. SS-612—flush type. Covers for use with 7112 or 7512 on these condulets are S-622—surface and SS-622—flush.

**National Metal Mfg. Co.**—24K and 24KL Covers on 2400, 2401, 2402, 2403, 2404, 2405 and 2410 Boxes. 25K Cover on 2500, 2501, 2514, 2515 and 2590 Boxes. 30C2 Cover on 3002 and 3012 Boxes.

**General Electric Co.**—SP52C17 and SP52C18 Covers on SP52151 4-inch Square Boxes. SP6751 Cover on SP6732 Box.

**Steel City Elec. Co.**—2G Box with 2GC Cover, 52151 Box with Covers Nos. 52C19 or 52C21, 52171 Box with Covers Nos. 52C17, 52C18, 52C19 or 52C21, 72171 Box with Covers 72C17 or 72C18.

**Thomas & Betts**—32 (Box and Cover) and FD Tubelets.

For list prices see Index, Page 113.



## 10 AMP. AND 20 AMP. 3-WIRE SINGLE FLUSH RECEPTACLES

### POLARIZED

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
▲6051	Black Bakelite Receptacle
▲7189	Bakelite Receptacle, Grounded
*9051	Porcelain Receptacle
*7607	Bakelite, on 3 1/4" Box Cover
*7275	Bakelite, on 4" Box Cover
7214	Bakelite, Grounded. Two Binding Screws, with Short Mounting Ears
7215	Bakelite, Not Grounded. Three Binding Screws, with Short Mounting Ears

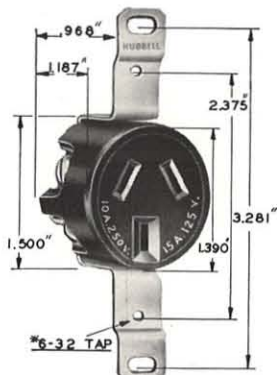
▲No. 7189 same design as No. 6051 but has ground shunt from one terminal to the back supporting strap.

\*Nos. 9051, 7607 and 7275 can be supplied grounded by suffixing letter "G" to catalog number.

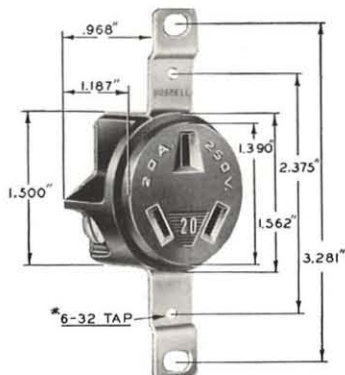
20 AMPERES, 250 VOLTS

*6810	Black Bakelite Receptacle
*7276	Black Bakelite Receptacle on 3 1/4" Box Cover
*7277	Black Bakelite Receptacle with 4" Box Cover

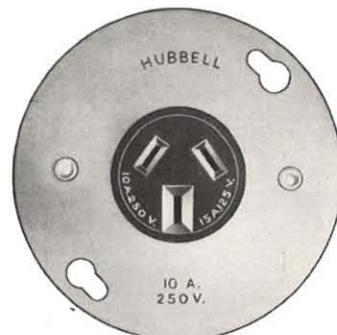
\* If desired grounded suffix letter "G" to catalog number. See pages 55 and 56 for suitable caps.



Nos. 6051 or 7189



No. 6810



Nos. 7275 or 7277

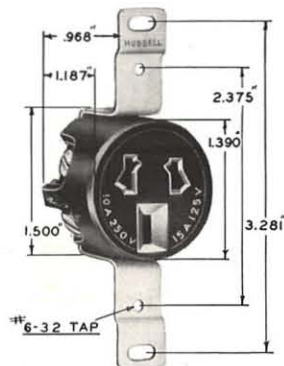


Nos. 7214 or 7215

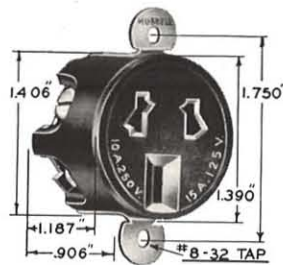
## 10 AMP. COMBINATION RECEPTACLES FOR 2-WIRE AND 3-WIRE CAPS

### POLARIZED

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 7730



No. 7733



Nos. 7731 or 7732

Cat. No.	Description
7730	Black Bakelite Receptacle
7731	Bakelite Receptacle with 3 1/4" Box Cover
7732	Bakelite Receptacle with 4" Box Cover
7733	Bakelite Receptacle, short mounting ears

Above Combination Receptacles have terminals for the connection of two line wires and the "grounding conductor." If desired "grounded," suffix letter "G" to catalog number. The "grounded" devices have the "grounding contact" electrically connected to the mounting strap and are, therefore, provided with only two binding screws for the connection of the line wires.

For list prices see Index, page 113.





# NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

## 3-WIRE GROUNDING TYPE ADAPTER FOR GROUNDING EXPOSED METAL PARTS OF PORTABLE ELECTRICAL EQUIPMENT

# ADAPTERS

**POLARIZED**



No. 5273-L

### FEATURES

- Parallel polarized slots
- Parallel polarized blades (one narrow and one wide blade)
- Hook type terminal for easy connection to ground
- Green 3" thermoplastic lead
- Bakelite body—has double sided bronze contacts

This device is designed to adapt standard 2-wire convenience outlets for use with new 3-wire grounding caps listed on page 52-C.

Portable Appliances or Tools equipped with the new type "Grounding Caps" can be quickly adapted to regular 2-wire outlets with the No. 5273-L Adapter. "Grounding Lead" should be placed beneath nearest "grounded" connection.

15 AMPERES — 125 VOLTS

Catalog No.	Description
*5273	Brown Bakelite Adapter, Less Lead
5273-L	Brown Bakelite Adapter, with 3" Thermoplastic Lead

\*No. 5273 Adapter less lead is not listed by Underwriters' Laboratories, Inc.

## 3-WIRE GROUNDING RECEPTACLE WITH SHORT STRAP SINGLE—FOR BACK OR SIDE WIRING

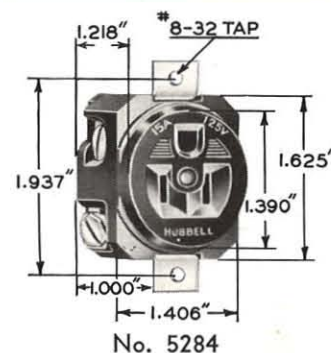
# RECEPTACLE

**POLARIZED**

15 AMPERES — 125 VOLTS

Catalog No.	Description
5284	Brown Bakelite Single Receptacle

Suitable caps for above receptacle listed on page 52-C.



No. 5284

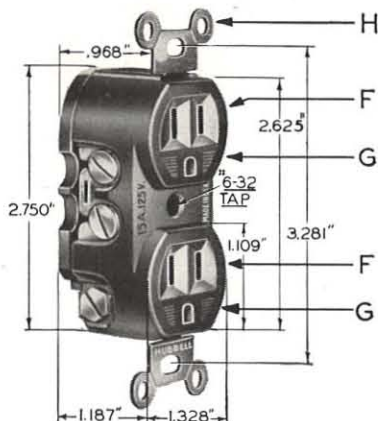


# NEW DEVICE CATALOG PAGE

Superseding pages 52A and 52B Catalog No. 28

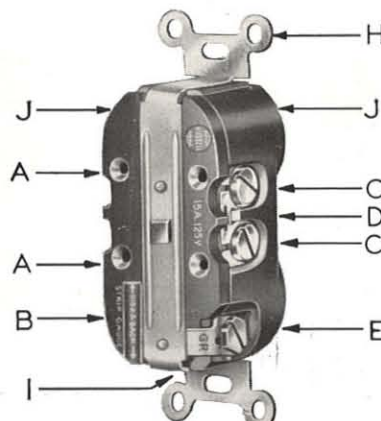
## 3-WIRE GROUNDING TYPE CONVENIENCE OUTLETS FOR GROUNDING EXPOSED METAL PARTS OF PORTABLE ELECTRICAL EQUIPMENT

- FOR BACK OR SIDE WIRING
- ALSO TAKES STANDARD 2-WIRE REGULAR OR POLARIZED CAPS
- TAKES STANDARD OUTLET PLATES



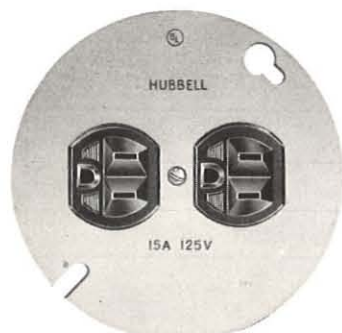
No. 5262 (Front View)

- A Holes for back wiring.
- B Wire strip-gauge.
- C Binding screws for conventional wiring.
- D Break-off feature for two-circuit installations.
- E Hexagonal green screw for grounding wire.
- F Slots for 2-wire regular and polarized caps.
- G "U"-shaped slot for ground blade.
- H Washer type plaster ears.
- I Wire looping slot.
- J Completely bakelite enclosed.



No. 5262 (Back View)

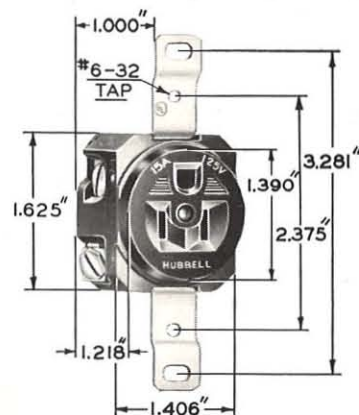
### POLARIZED



No. 5282

- 1—Can be used with metallic or non-metallic wiring systems.
- 2—Designed with two current carrying contacts and one grounding contact.
- 3—Grounding contacts electrically connected to supporting bridge and to hexagonal shaped green finished binding screw on side of receptacles for grounding wire.
- 4—Grounding of metallic system wiring is directly through metal enclosure.
- 5—Grounding of non-metallic systems is through a third wire acting as a grounding conductor.
- 6—Will accommodate two armored or rubber caps.

The above receptacles will not take 3-wire caps other than those listed on Page 52-C and caps of similar design of other makes.



No. 5261

### 15 AMPERES — 125 VOLTS

Catalog No.	Description	Carton	Std. Pkg.	Wt. Lbs. Std. Pkg.
5262	Duplex Outlet, Brown Bakelite .....	10	50	13
5262-I	Duplex Outlet, Ivory .....	10	50	13
5282	Duplex Outlet on 4" Metal Box Cover .....	10	50	24
5261	Single Outlet, Brown Bakelite .....	10	50	11
5271	Single Outlet on 3 1/4" Metal Box Cover .....	10	50	20
5281	Single Outlet on 4" Metal Box Cover .....	10	50	22



Complies with 1947  
Electrical Code



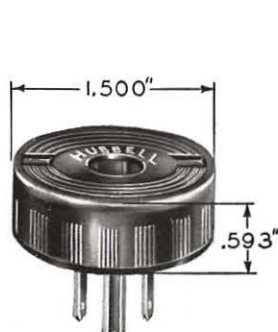


# NEW DEVICE CATALOG PAGE

Superseding Pages 52A and 52B Catalog No. 28

## 3-WIRE CAPS FOR USE WITH THE NEW GROUNDING TYPE CONVENIENCE OUTLETS AND CONNECTORS

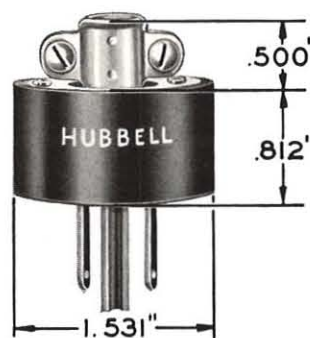
### POLARIZED



No. 5263



No. 5264 or No. 5265



No. 5266 or No. 5267



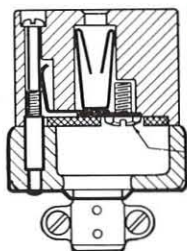
No. 5274 or No. 5275

In addition to standard parallel blades, these caps are also fitted with "U" shaped blade for grounding. They are designed for use with Grounding Type Convenience Outlets such as Nos. 5261 and 5262. Will also fit corresponding receptacles made by other manufacturers.

### 15 AMPERES — 125 VOLTS

Catalog No.	Description	Cord Diameter
<b>5263</b>	Cap, Brown Bakelite .....	.437
<b>5263-I</b>	Cap, Ivoryine .....	.437
<b>5264</b>	Armored Cap with Cord Grips .....	.296 to .562
<b>5265</b>	Armored Cap with Cord Grips .....	.406 to .625
<b>5266</b>	Rubber Cap with Cord Grips .....	.296 to .562
<b>5267</b>	Rubber Cap with Cord Grips .....	.406 to .625
<b>5274</b>	Rubber Fingergrasp Cap .....	.312 to .468
<b>5275</b>	Rubber Fingergrasp Cap .....	.625
<b>5276</b>	Rubber Fingergrasp Cap with Cord Grips .....	.312 to .468
<b>5277</b>	Rubber Fingergrasp Cap with Cord Grips .....	.625

The above caps were designed expressly for use with 15 ampere Grounding type receptacles listed on Pages 52-B and 52-C



## 3-WIRE CORD CONNECTORS GROUNDING TYPE

### BROWN BAKELITE

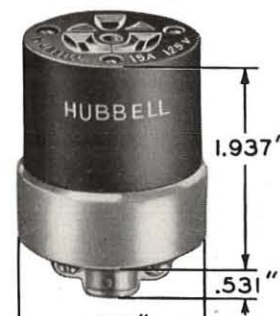
### 15 AMPERES, 125 VOLTS

Catalog No.	Description	Cord Diameter
<b>5268</b>	Without Cord Grips .....	.437
<b>5269</b>	With Cord Grips .....	.296 to .562
<b>5270</b>	With Cord Grips .....	.406 to .625

\*Ground is carried from Green binding screw to holding screw, thence to square bushing and to steel cover and cord clamps as indicated.



No. 5268



Nos. 5269 or 5270





# NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

## 3-WIRE GROUNDING TYPE WEATHERPROOF OUTLET



DESIGNED FOR GROUNDING EXPOSED  
METAL PARTS OF PORTABLE APPLIANCES.  
FOR USE WITH EITHER METALLIC OR  
NON-METALLIC WIRING SYSTEMS.



No. 5260



No. 7793  
With No. 5263 cap. (See Page 52-C)

When in use the plug cap  
may be protected by  
metal shield No. 7793.

### POLARIZED

- Can be used with metallic or non-metallic wiring systems.
- Designed with two current carrying contacts and one grounding contact.
- Grounding contacts electrically connected to supporting bridge and to hexagonal shaped green finished binding screw on side of outlet for grounding wire.
- Grounding of metallic system wiring is directly through metal enclosure.
- Grounding of non-metallic systems is through a third wire acting as a grounding conductor.
- For back or side wiring.

This weatherproof outlet is designed to take all-Bakelite No. 5263 3-wire cap with U-shaped grounding blade and can also be used with standard 2-wire parallel blade caps, Nos. 5964, 7002 or 9010.

Exposed metal parts are plated to resist corrosion. Outlet is of all Bakelite construction.

15 AMPERES — 125 VOLTS

Catalog No.	Description
<b>5260</b>	3-Wire Weatherproof grounding type Receptacle complete with Plate, Metal Cover and Weatherproof Mat, LESS No. 7793 shield.
<b>*7793</b>	Metal Threaded Shield only for caps.

\*This shield can only be used with No. 5263 3-wire grounding cap (Page 52-C) or Nos. 5964, 7002 or 9010 regular 2-wire caps, Page 41.

COMPLIES WITH NATIONAL ELECTRICAL CODE.

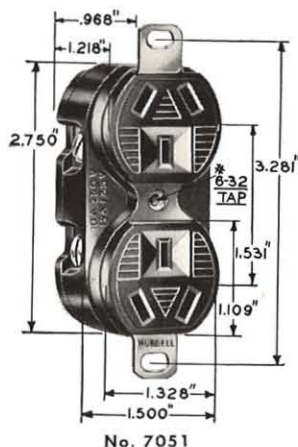






# 10 AMP. 3-WIRE DUPLEX POLARIZED RECEPTACLES

ARRANGED FOR EITHER BACK OR SIDE WIRING—POLARIZED

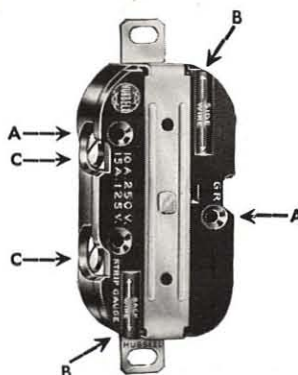


No. 7051

A—BACK WIRING HOLES

B—WIRE STRIP-GAUGE FOR SIDE OR BACK WIRING

C—BINDING SCREWS FOR CONVENTIONAL SIDE WIRING



No. 7051—Back

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

## SIDE OR BACK WIRING

- Made of two-piece moulded bakelite, totally enclosed. A distinctive feature is the new PRESSURE TYPE WIRE TERMINALS, making it possible to wire from the back, or for conventional side wiring.
- No looping of wires is necessary for back wiring—simply remove insulation as indicated by STRIP-GAUGES impressed in bottom of bakelite body.
- Wires are inserted straight into holes provided for purpose and held in place by tightening down side binding screws.
- Wires may be looped around binding screws if desired for conventional side wiring.

Cat. No.

Description

- 7051** Black Bakelite Receptacle  
**7051-I** Ivory Receptacle, same dimensions as No. 7051  
**7208** Black Bakelite Receptacle with 4" Steel Box Cover

If desired grounded, suffix letter "G" to catalog number.

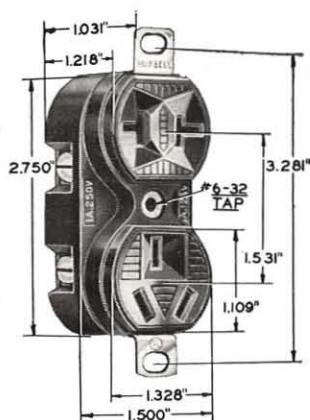
All of the above 3-wire receptacles are fully polarized thru both outlets.

# 10 AMP. 2-WIRE AND 3-WIRE COMBINATION RECEPTACLES

POLARIZED

THIS END FOR 2-WIRE EQUIPMENT →

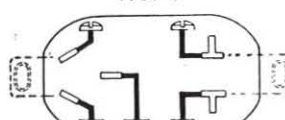
THIS END FOR 3-WIRE EQUIPMENT →



No. 7053, 7054, 7064, 7666

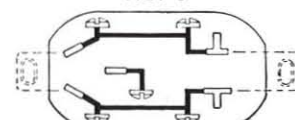
EACH OUTLET RATED: 10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

FIG. 1



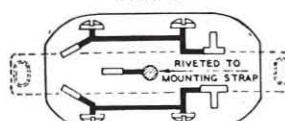
CAT. 7053-7333  
BOTH INDEPENDENT FEEDS

FIG. 3



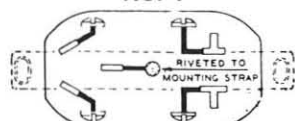
CAT. 7064-7335  
COMMON FEEDS - GR. TERMINAL WITH SCREW NOT GROUNDED

FIG. 2



CAT. 7054-7334  
COMMON FEEDS & GROUND TO STRAP

FIG. 4



CAT. 7666-7667  
INDEPENDENT FEEDS & GROUND TERMINAL CONNECTED TO STRAP

Cat. No.

Description

- 7053** Black Bakelite, Each outlet wired independently. (See Fig. 1)  
**7333** Like No. 7053, on 4" Box Cover  
**7054** Black Bakelite, with one feed and one return common to both outlets. 3-wire end permanently grounded to supporting strap. (See Fig. 2)  
**7334** Like No. 7054, on 4" Box Cover  
**7064** Black Bakelite, with one feed and one return common to both outlets. Grounding terminal 3-wire end equipped with binding screw. (See Fig. 3)  
**7335** Like No. 7064, on 4" Box Cover  
**7666** Black Bakelite, Independent feeds, end ground terminal connected to strap. (See Fig. 4)  
**7667** Same as No. 7666, on 4" Box Cover

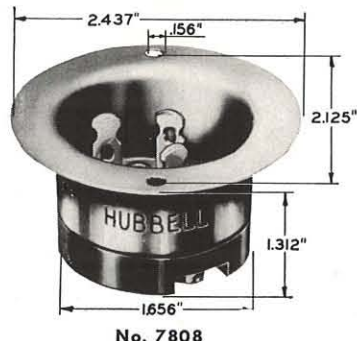
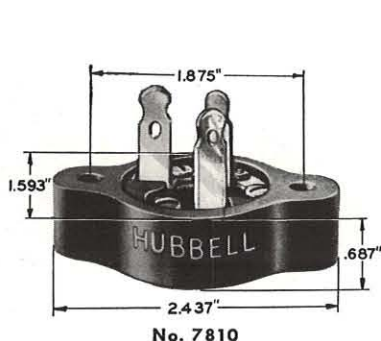
Fits Standard Duplex Receptacle Plates and Standard Switch Boxes.

For list prices see Index, Page 113.



## 10 AMP. 3-WIRE MOTOR PLUGS

POLARIZED



10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
<b>7810</b>	Surface Base, Black Composition.....	.437
<b>*7808</b>	Flush Base, Black Composition—Metal Casing.....	....

Nos. 7810 and 7808 take 10 ampere connector bodies, listed on pages 56 and 57.

\* If desired grounded suffix letter "G" to catalog number. Metal casing finished to resist corrosion.

## 10 AMP. AND 20 AMP. 3-WIRE SURFACE RECEPTACLES

POLARIZED

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>6047</b>	Concealed Wiring Screw holes 1 3/4" on centers.

20 AMPERES, 250 VOLTS

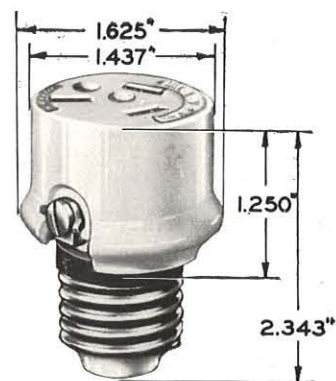
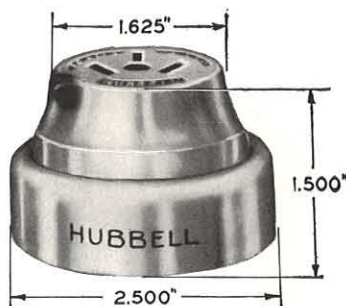
<b>6059</b>	Concealed Wiring Screw holes 1 3/4" on centers.
-------------	--

### 3-WIRE ATTACHMENT PLUG

POLARIZED

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>6042</b>	Porcelain Base



## 3-WIRE CONDUIT BOX RECEPTACLES

POLARIZED

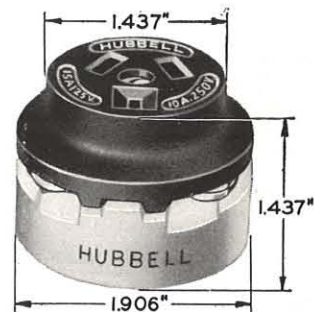
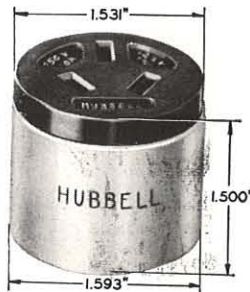
10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>*1126</b>	Conduit Box Receptacle
<b>*1127</b>	Conduit Box Receptacle, with Double Set Binding Screws
<b>▲†6734</b>	Conduit Box Receptacle, all porcelain, Black Top

\* Porcelain with Black Bakelite top.

▲ For grounding from one contact to conduit system.

† Mounting screws 5/8" centers. Suitable for Crouse-Hinds "W" condulets and "O" cover, Appleton "W" unilets with 5680 cover, and Adalet fittings G2H, G3H and G4H



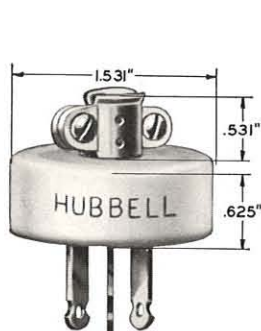
For list prices see Index, Page 113.



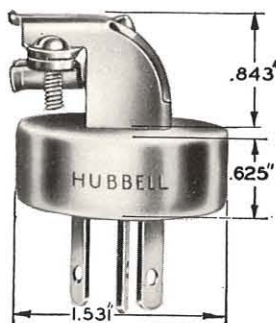


## 10 AMP. 3-WIRE CORD-GRIP CAPS

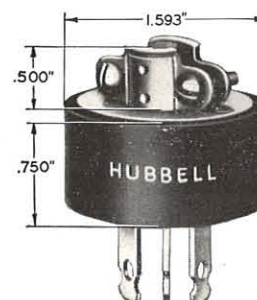
POLARIZED



No. 7055 or 7309



No. 7368



No. 9750 or 9751

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

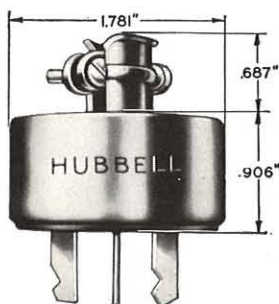
Cat. No.	Description	Cord Diameter
<b>7055</b>	Armored.....	.296 to .562
<b>7309</b>	Armored.....	.406 to .625
<b>7368</b>	Armored, Angle.....	.500 to .625
<b>9750</b>	Rubber.....	.296 to .562
<b>9751</b>	Rubber.....	.406 to .625

If desired grounded, suffix letter "G" to catalog number.  
Steel covered caps and cord grips are plated to resist corrosion.

## 20 AMP. 3-WIRE CORD-GRIP CAPS

POLARIZED

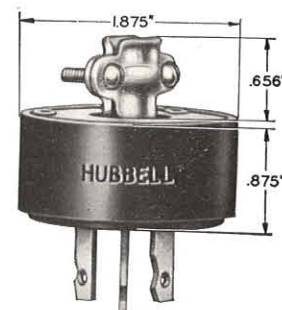
20 AMPERES, 250 VOLTS



No. 7089

Cat. No.	Description	Cord Diameter
<b>7089</b>	Armored.....	.406 to .625
<b>9977</b>	Rubber.....	.406 to .625

If desired grounded, suffix letter "G" to catalog number.  
Steel covered caps and cord grips are plated to resist corrosion.



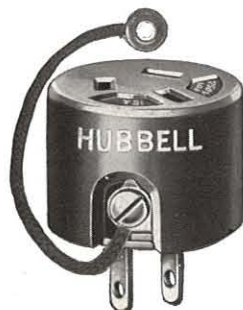
No. 9977

## 2-WIRE TO 3-WIRE ADAPTERS

COMPOSITION — POLARIZED

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

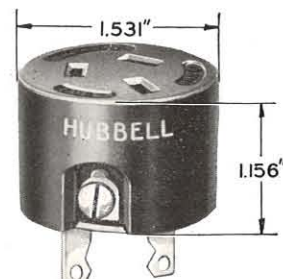
Third blade grounded by use of a binding post at side of body.  
Wire is led to flush plate screws.



No. 9052-L

Cat. No.	Description
<b>*7052</b>	Adapter, with Tandem Blades
<b>*9052</b>	Adapter, with Parallel Blades. Same Dimensions as No. 7052
<b>†7052-L</b>	Adapter, with Tandem Blades with Ground Wire. Same Dimensions as No. 7052
<b>†9052-L</b>	Adapter, with Parallel Blades with Ground Wire. Same Dimensions as No. 7052

† Standard lead is 3", but can be furnished up to and including 8" without extra charge, if so ordered.



No. 7052

For list prices see Index, Page 113.



No. 9975 or No. 9976



No. 9413 or No. 9414  
Dimensions same as  
No. 9975



No. 9409 or No. 9411



No. 9410 or No. 9412  
Dimensions same as  
No. 9409

## 10 AMP. 3-WIRE RUBBER CONNECTORS AND CAPS

**POLARIZED—BLACK**

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

### WITHOUT CORD-GRIP

Cat. No.	Description	Cord Hole Inches
<b>9409</b>	Rubber Connector Body..	.312 to .468
<b>9411</b>	Rubber Connector Body..	.625
<b>9975</b>	Rubber Cap.....	.312 to .468
<b>9976</b>	Rubber Cap.....	.625

### WITH CORD-GRIP

<b>9410</b>	Rubber Connector Body..	.312 to .468
<b>9412</b>	Rubber Connector Body..	.625
<b>9413</b>	Rubber Cap.....	.312 to .468
<b>9414</b>	Rubber Cap.....	.625

Roll-back handle section of body, easily detached and attached for wiring.

Self-Aligning Phosphor Bronze contact springs.

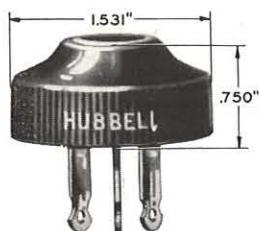
Brass contact blades securely riveted to specially designed brass inserts which are moulded solidly into rubber body of cap.

## 10 AMP. 3-WIRE PLUG CAPS

**POLARIZED**

### WITHOUT CORD-GRIP

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS



No. 6149 or 7252



No. 6150

Cat. No.	Description	Cord Hole Inches
<b>6149</b>	Bakelite Cap, Black.....	.437
<b>7252</b>	Bakelite Cap, Black.....	.250
<b>*6150</b>	Bakelite Cap, Brass Covered .....	.437

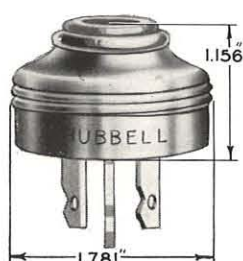
\*Brush Brass finish.

## 20 AMP. 3-WIRE PLUG CAPS

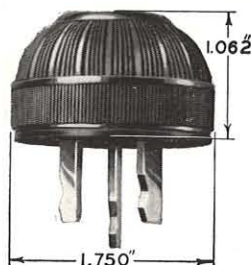
**POLARIZED**

### WITHOUT CORD-GRIP

20 AMPERES, 250 VOLTS



No. 6058



No. 7198

Cat. No.	Description	Cord Hole Inches
<b>*6058</b>	Brass Covered Porcelain.....	.500
<b>*7198</b>	All Composition, Black.....	.625

\* If No. 6058 is desired grounded suffix letter "G" to catalog number

For list prices see Index, Page 113.





# 10 AMP. AND 20 AMP. 3-WIRE CORD CONNECTORS

POLARIZED — BLACK

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description	Cord Hole Inches
<b>6409</b>	Connector Body, Composition . . . . .	.437
<b>▲6149</b>	Cap, Bakelite . . . . .	.437
<b>▲7252</b>	Cap, Bakelite . . . . .	.250

**ARMORED WITH CORD GRIP**  
**BLACK**

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

† <b>7082</b>	Body, Composition . . . . .	.296 to .562
<b>▲7055</b>	Armored Cap, Comp. . . . .	.296 to .562
† <b>7308</b>	Body, Composition . . . . .	.406 to .625
<b>▲7309</b>	Armored Cap, Comp. . . . .	.406 to .625

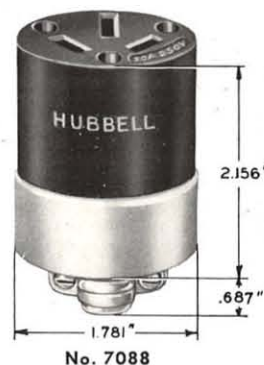
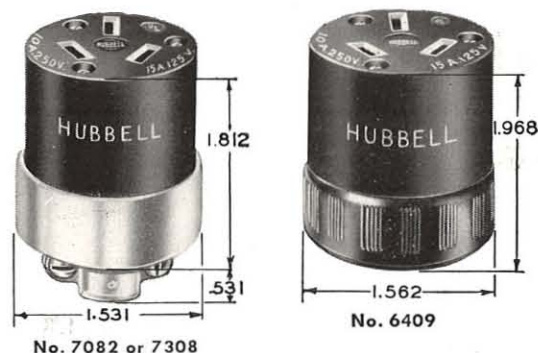
20 AMPERES, 250 VOLTS

† <b>7088</b>	Body, Composition . . . . .	.406 to .625
<b>▲7089</b>	Armored Cap, Comp. . . . .	.406 to .625

Armored caps and connector bodies plated to resist corrosion. If desired grounded suffix letter "G" to catalog number.

▲ See pages 55 and 56 for illustrations and dimensions of 3-wire caps.

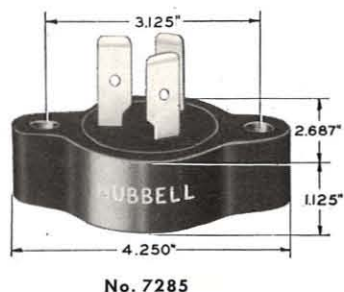
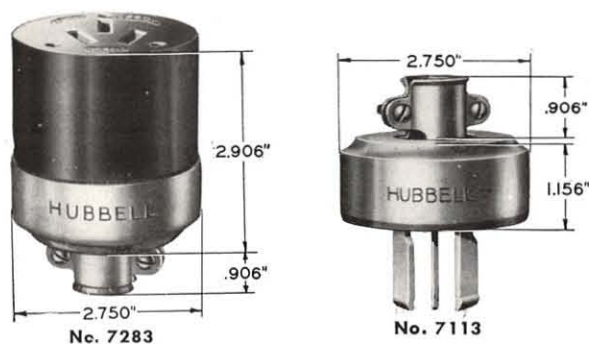
† Not available grounded.



## 30-AMP. 3-WIRE CONNECTOR, BASE AND CAP

POLARIZED — BLACK

30 AMPERES, 250 VOLTS



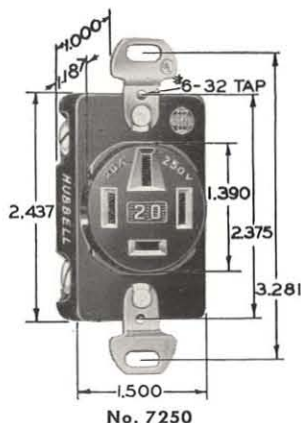
Cat. No.	Description	Cord Diameter
<b>★7283</b>	Connector Body, Composition . . . . .	.625 to 1.000
<b>★7285</b>	Male Base, Composition . . . . .	.937
<b>7113</b>	Armored Male Cap . . . . .	.625 to 1.000

Metal covers finished to resist corrosion.

For list prices see Index, Page 113.

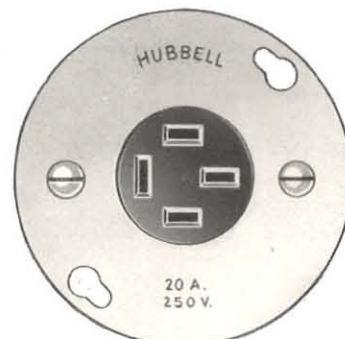


## 20 AMP. 4-WIRE FLUSH RECEPTACLES AND CONNECTOR BODY



No. 7250

Showing back wiring feature.



No. 7279

20 AMPERES, 250 VOLTS

Cat. No.	Description	Cord Diameter
*7250	Receptacle, Bakelite, Black	
7279	Receptacle, on 4" Round Metal Box Cover	
†7351	Connector Body, Bakelite, Black.....	.437 to .750

\* Takes standard single outlet plates.

Gang plates must be of special size.

If No. 7250 or 7279 is desired grounded suffix letter "G" to catalog number.

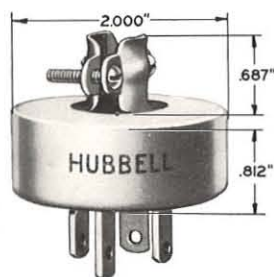
† No. 7351 not available grounded.



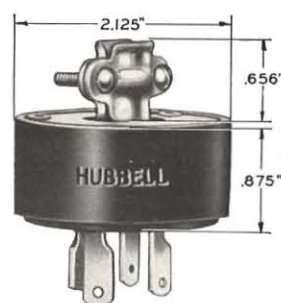
No. 7351

## 20 AMP. 4-WIRE CORD-GRIP CAPS

POLARIZED



Nos. 7251-9251



No. 9951

20 AMPERES, 250 VOLTS

Cat. No.	Description	Cord Diameter	Car- ton
7251	Cap, Armored.....	.437 to .750	10
*9251	Cap, Grounded, Armored.....	.437 to .750	10
9951	Cap, Rubber.....	.437 to .750	10

\* No. 9251 has shunt from ground blade to metal cover for grounding to metal-sheathed 3-wire cable.

All metal covers finished to resist corrosion.

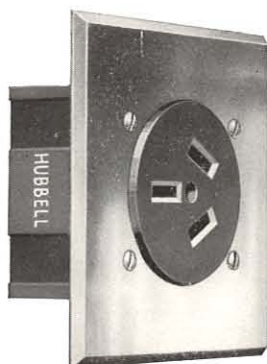
For list prices see Index, Page 113.



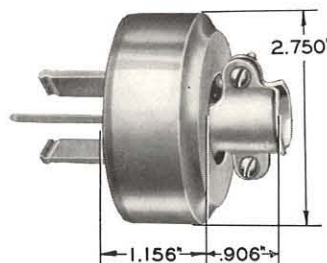


# 30 AMP. 3-WIRE FLUSH RECEPTACLES

POLARIZED



Nos. 7112-7114  
Dimensions same as  
No. 7512 below



No. 7113 or 7514

30 AMPERES, 250 VOLTS

Cat. No.	Description	Cord Diameter
★ *7112	Black Porcelain Receptacle	
□ 7113	Armored Cord-Grip Cap	.625 to 1.000
□ 7514	Armored Cord-Grip Cap, Grounded	.625 to 1.000
† 7114	.060" Brass Plate	
7115	.100" Brass Plate, 5½" Square	

For suitable outlet boxes and covers for No. 7112 see page 51.

\*If desired grounded suffix letter "G" to catalog number.

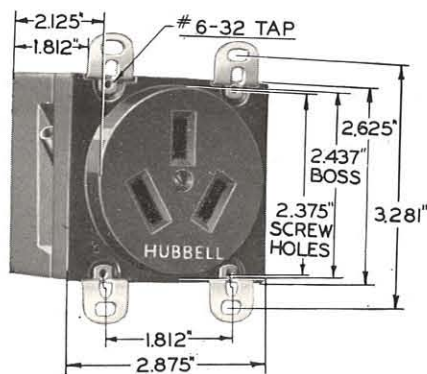
† No. 7114 is standard 2-gang size. Finish Brush Brass.

□ Metal Covers finished to resist corrosion.

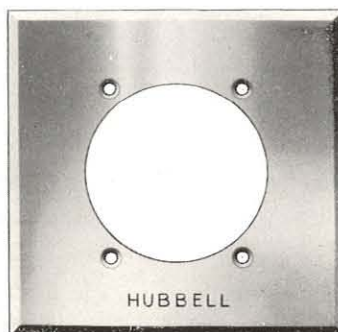
# 50 AMP. 3-WIRE FLUSH RECEPTACLES

WITH SOLDERING TERMINALS

POLARIZED



No. 7512



No. 7114



No. 7513 or 7520

50 AMPERES, 250 VOLTS

Cat. No.	Description	Cord Diameter
*7512	Black Porcelain Receptacle	
*7513	Composition Cord-Grip Cap	.875 to 1.218
*7520	Composition Cord-Grip Cap	.625 to .937
† 7114	.060" Brass Plate	
7115	.100" Brass Plate, 5½" square	

\*If desired grounded suffix letter "G" to catalog number.

† No. 7114 is standard 2-gang size. Finished in Brush Brass.

For suitable outlet boxes and covers for No. 7512 see page 51.

For list prices see Index, Page 113.

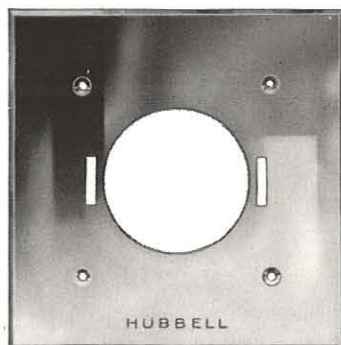


## 50 AMP. 3-WIRE RECEPTACLES

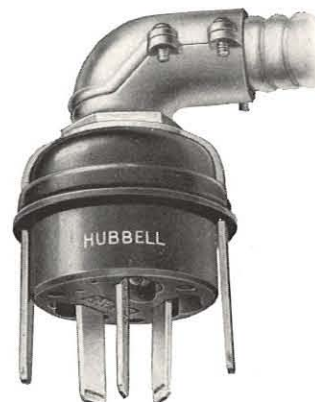
POLARIZED



No. 9301



No. 9309



⊗ No. 9304

50 AMPERES, 250 VOLTS

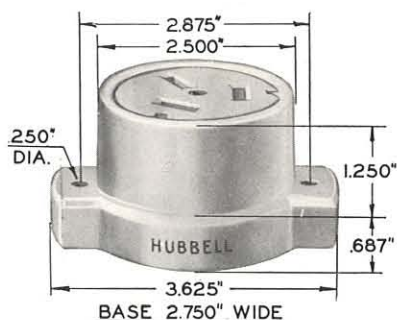
Cat. No.	Description	Cord Diameter
<b>9301</b>	Porcelain Receptacle, complete with Box Cover	
† <b>9309</b>	.060" Steel Plate, 5½" square, Ground Slots and Springs	
⊗ <b>9304</b>	Composition Angle Cap, with Ground Clips	.950 to 1.125
⊗ <b>9305</b>	Composition Straight Cap, with Ground Clips	.950 to 1.125

⊗ Indicates items have been discontinued.

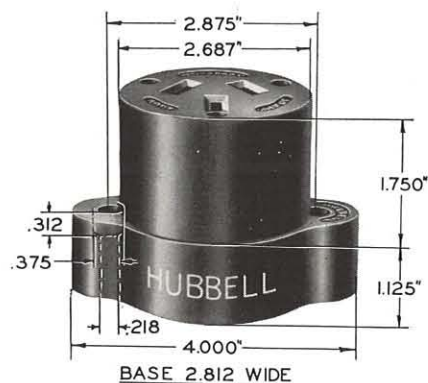
† Fits standard boxes 4½" square and 2½" deep.

† Steel Plate No. 9309 has straight edges and finished to resist corrosion.

## 30 AMP. AND 50 AMP. 3-WIRE SURFACE RECEPTACLES

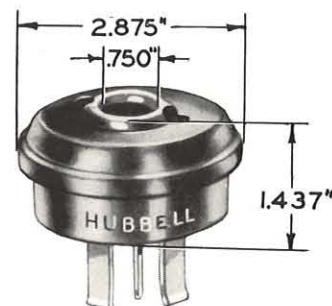


No. 9306  
(50 Amp.)



No. 9307  
(30 Amp.)

50 AMPERES, 250 VOLTS



No. 9316  
(30 Amp.)

Cat. No.	Description
<b>9306</b>	All Porcelain Receptacle, Polarized
<b>9318</b>	Black Bakelite Receptacle, Polarized (Similar to No. 9306)

Nos. 7513, 7520 may be used with these receptacles.

30 AMPERES, 250 VOLTS

★ <b>9307</b>	All Composition Receptacle, Polarized
	Caps Nos. 7113, 7514 and 9316 fit this receptacle.
<b>9316</b>	Black Composition Cap, Polarized
	Receptacles Nos. 7112, 7283 and 9307 take this cap.

For list prices see Index, Page 113.





# 50 AMP. 3-WIRE SURFACE POWER RECEPTACLE

*With Patented Pressure Type Terminals — Polarized*

DESIGNED FOR RANGE AND GENERAL INSTALLATIONS



No. 7977



No. 7989



No. 7990

50 AMPERES—250 VOLTS

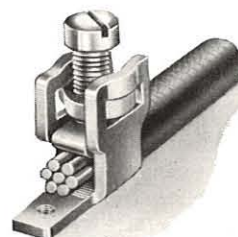
Description

Cat. No.	Description
*7990	Surface Receptacle, Black Bakelite
7977	Range Cap, Black Bakelite
7989	Ground Strap for No. 7990

\*When used with 1" conduits omit the clamps, and in its place use a regular conduit bushing and lock nuts.

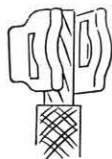
## IMPORTANT FEATURES

1. New one-screw PRESSURE TYPE TERMINALS will accommodate wires from No. 2 down to No. 8. Automatic feature of clamp locates itself in terminal plate channel and rotates to locked position with first quarter turn of screw.
2. Design of new PRESSURE TYPE TERMINAL simplifies wiring in difficult locations, particularly when close to the floor. Only one removable piece—no screws, washers, or other accessories to drop off and be lost.
3. Black Bakelite casing is of modern design and pleasing appearance.
4. Has built-in cable clamp, interchangeable for back or bottom wiring.
5. Takes bakelite range cap No. 7977, also adapted for use with 3-wire all-rubber cord sets as well as metallic or non-metallic sheathed cable. (See page 63 for rubber range cord sets.)
6. Has triple knockouts. For  $\frac{3}{4}$ ", 1" and  $1\frac{1}{4}$ " conduit.
7. Regularly furnished without No. 7989 grounding clamp. This clamp connects with ground strap on cap, providing secure ground connection.



Pressure Type Terminal

## METHOD OF WIRING PRESSURE TERMINALS



- A** Strip back wire insulation  $\frac{7}{8}$  in.—lay wire in terminal plate channel.



- B** Pressure plate assembly.



- C** Place pressure plate assembly in channel over wire as shown.



- D** Apply screwdriver. The first quarter turn will rotate and lock the wing nut in slots. Screw down tightly to secure tight electrical connection.

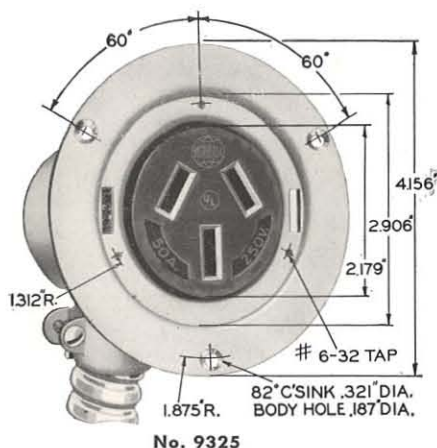
For list prices see Index, Page 113.



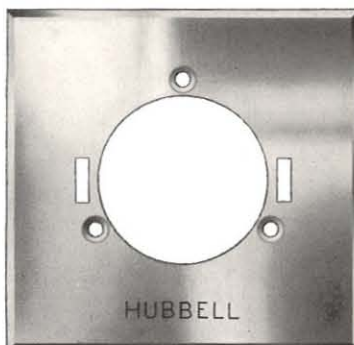
## 50 AMPERE 3-WIRE POWER OUTLET

DOES NOT REQUIRE A SEPARATE OUTLET BOX

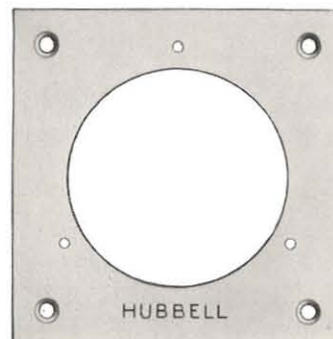
POLARIZED



No. 9325



No. 9326



\*No. 9327

50 AMPERES, 250 VOLTS

Cat. No.	Description
<b>9325</b>	Bakelite Receptacle
<b>9326</b>	Stainless Steel Face Plate, Semi-polished finish
<b>*9327</b>	Steel Sub Plate

The angle cable grip clamp will accommodate BX, Greenfield or other metal sheathed cable, or non-metallic cable, measuring .750" to 1.187".

Maximum depth from underside of flange to bottom of cord clamp, with largest cable in place, is 3 1/2".

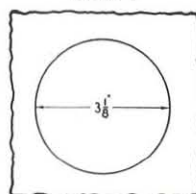
Supplied with three nickel plated wood screws. Specify No. 9325-G if desired with one contact grounded to metal casing.

\*No. 9327 is equipped with an extra set of mounting holes. Is for use under the face plate where it may be necessary to cover up a carelessly cut hole in the plaster wall. Finished to resist corrosion.

**This receptacle does not require a separate outlet box. It is designed to be mounted through a 3 1/8" hole drilled in the wall.** Receptacle body is of black bakelite. Regularly supplied with grounding slots through plate to accommodate caps with independent ground clips as on Nos. 7977, 9304 and 9305. Also takes all standard 50 ampere, 250 volt 3 wire caps without grounding clips including Range Cord Sets on page 63.

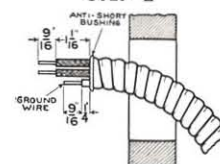
### HOW TO INSTALL NO. 9325 POWER OUTLET

#### STEP 1



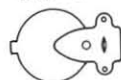
Bore a hole 3 1/8" diameter

#### STEP 2



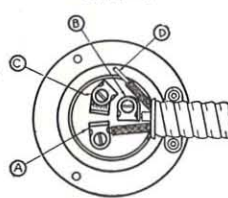
Pull armored cable through opening and prepare conductors as shown

#### STEP 3



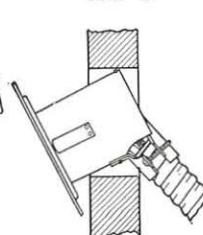
Remove top clamp as shown. Raise clamps "A" and "B" about 1/4" by turning terminal screws counter clockwise. Raise clamp "C" (also by turning terminal screw counter clockwise) until it is high enough to swing back against casing.

#### STEP 4



When wiring, bend wire "D" as shown; slip other two wires under clamps "A" & "B" and tighten screws securely; then straighten wire "D", place it on remaining terminal, swing clamp "C" back to its original position and tighten screw.

#### STEP 5



After replacing top clamp, slip power outlet into wall opening, place in position and secure outlet to wall with screws furnished.





# NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

# NEW

## 30 AMPERE 3-WIRE POWER OUTLET

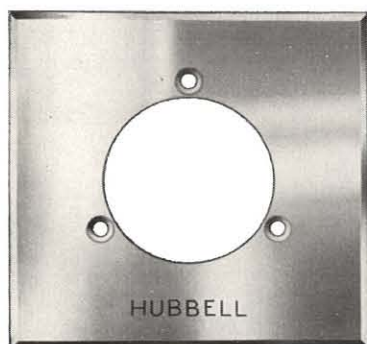
WITH "L" SHAPED  
GROUNDING SLOT



No. 9335

- RECEPTACLE BODY IS BLACK BAKELITE (Dimensions same as No. 9325, Page 62)
- DOES NOT REQUIRE A SEPARATE OUTLET BOX
- DESIGNED TO BE MOUNTED THROUGH 3 1/8" HOLE DRILLED IN WALL
- TAKES ONLY 30 AMP. CAPS WITH "L" SHAPED GROUNDING BLADE LISTED BELOW
- ANGLE CABLE CLAMP TAKES BX, GREENFIELD OR OTHER METAL SHEATHED CABLE, ALSO NON-METALIC CABLE MEASURING .750 to 1.187"
- MAXIMUM DEPTH FROM UNDERSIDE OF FLANGE IS 3 1/2"
- SUPPLIED WITH THREE NICKEL PLATED WOOD SCREWS.

Specify No. 9335G if desired with one contact grounded to metal casing.



No. 9336



No. 9337 or 9338



30 AMPERES — 250 VOLTS

Catalog No.	Description	Cord Diameter
<b>9335</b>	Bakelite Receptacle .....	
<b>9337</b>	Armored Cord Grip Cap, Ungrounded .....	.625 to .1000
<b>9338</b>	Armored Cord Grip Cap, Grounded .....	.625 to .1000
<b>9336</b>	Stainless Steel Face Plate without Slots, Semi-Polished Finish .....	
<b>*9327</b>	Steel Sub Plate .....	

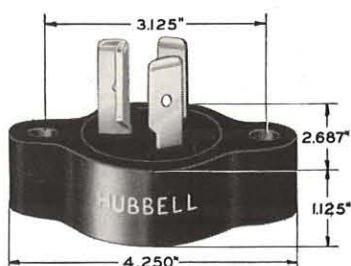
\*No. 9327 is equipped with an extra set of mounting holes. This plate is for use under the flange of steel housing where it may be necessary to cover up a carelessly cut hole in the plaster wall. Finished to resist corrosion.



## NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

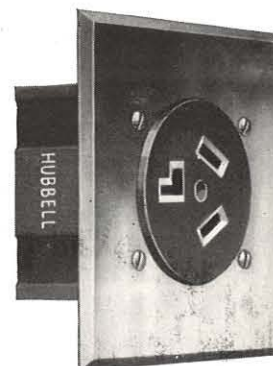
NEW

30-AMP. 3-WIRE  
RECEPTACLE — CONNECTOR — SURFACE BASEWITH L-SHAPED GROUNDING SLOTS AND BLADE  
POLARIZED — BLACK

No. 9342



No. 9341

\* No. 9340  
With No. 7114 Plate

30 AMPERES — 250 VOLTS



Cat. No.	Description	Cord Diameter
*9340	Flush Receptacle, Black Porcelain, "L" Grounding Slot— Less No. 7114 Plate .....	
9341	Connector Body, Black Composition .....	.625 to 1.000
9342	Male Base, Black Composition .....	.937
7114	.060" Brass Plate .....	

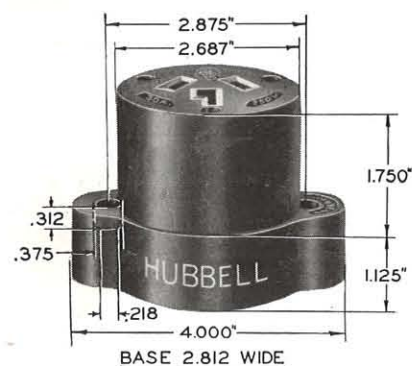
\*No. 7114 Plate is standard 2-gang size, finished brush brass  
For Caps to fit Above, see Nos. 9337 and 9338, Page 62A  
For suitable Outlet Boxes and Covers for No. 9340, see bottom Page 51

## 30-AMP. 3-WIRE SURFACE RECEPTACLE

30 AMPERES — 250 VOLTS

Cat. No.	Description
9343	Surface Receptacle, Polarized, Black Composition

For Caps to fit No. 9343, see Nos. 9337 and 9338, Page 62-A



No. 9343

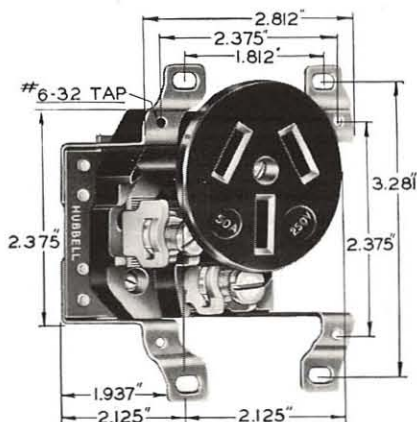




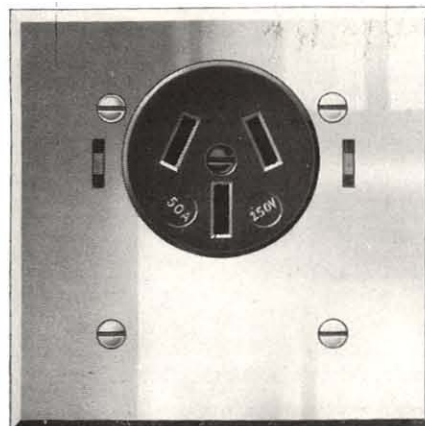
## 50 AMP. 3-WIRE POWER RECEPTACLE

*\*WITH PATENTED PRESSURE TYPE TERMINALS*

**POLARIZED**



No. 7974



No. 7974 with No. 7975

**50 AMPERES, 250 VOLTS**

Cat. No.	Description
<b>*7974</b>	Receptacle only
<b>7975</b>	.040" brush brass plate only, with ground slots and contacts
<b>†7978</b>	No. 7974 Receptacle complete with No. 7975 .040" Brush Brass Plate, having ground slots and contacts
<b>7987</b>	.040" brush brass plate only, less ground slots and contacts
<b>†7988</b>	No. 7974 Receptacle complete with No. 7987 .040" Brush Brass Plate, less ground slots and contacts

Range outlet No. 7974 with one screw pressure type terminal, is designed for 4" or 4 $\frac{1}{16}$ " box and standard  $\frac{3}{4}$ " plaster cover. Requires no special attachment. Will accommodate Bakelite Range Cap No. 7977 or standard rubber cord sets listed below.

† Fits standard 4" box (Universal No. 52151-S with  $\frac{3}{4}$ " knockout and 52C18 cover) and standard 4 $\frac{1}{16}$ " square box (Universal No. 72171-1 with No. 72C18 cover). No. 7978 has ground slots and contacts in the plate. Will accommodate Bakelite Range Cap No. 7977 or standard rubber cord sets, equipped with or without ground blades.

No. 7988 takes caps without grounding blades: Nos. 7513, 7520, or rubber cord sets Nos. 7914, 7915, 7916, 7933, 7934 as listed below.

\* See Page 61 for method of wiring Pressure Type Terminals.

## 3-WIRE RANGE CORD SETS

Cat. No.	Description
<b>7914</b>	38" Rubber, 2 No. 6 and 1 No. 8 Wires
<b>*7915</b>	38" Rubber, 2 No. 8 and 1 No. 10 Wires
<b>7916</b>	38" Rubber, 3 No. 6 Wires
<b>*7933</b>	36" Rubber, with Bakelite Cap, 2 No. 8 and 1 No. 10 Wires
<b>7934</b>	36" Rubber, with Bakelite Cap, 2 No. 6 and 1 No. 8 Wires



Nos. 7914, 7915, 7916



Nos. 7933, 7934

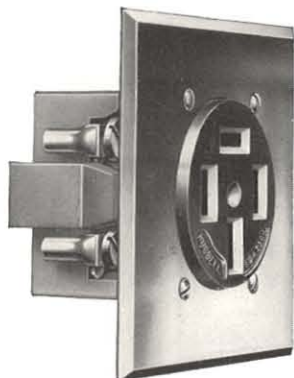
\* Rated 35 Amperes, 125 or 250 volts. All other range cord sets rated 50 Amperes, 250 volts.

For list prices see Index, Page 113.



## 60 AMP. 4-WIRE FLUSH RECEPTACLES

POLARIZED



No. 7301 and 7114



No. 7303



No. 7302

60 AMPERES, 250 VOLTS

Cat.  
No.

Description

- 7301** Receptacle, Porcelain, Black Glazed Face
- 7302** Angle Cap, Black Composition
- 7303** Cord-Grip Cap, Black Composition
- 7114** .060" Brass Plate, 4½" x 4⅞"
- 7115** .100" Brass Plate 5½" square

Soldering lugs on Nos. 7301, 7302 and 7303 accommodate No. 4 wires. Accommodate cords ¾" to 1¼" in diameter. Standard finish of plates is brush brass.

## FITTINGS SUITABLE FOR USE WITH NO. 7301 RECEPTACLE

### Adalet Manufacturing Co.

HHE-605 combination box and cover, dead end or E type.  
HHC-605 combination box and cover, straight through or C type.

### Appleton Electric Co.

FS Series Unilets with 2-gang Unilet Extension and 14098 cover for surface or flush work.  
4SJD boxes with special 8489-A cover for exposed work.

### Crouse Hinds Co.

FSC-32 conduit body with EXF-12 extension.  
S-622 surface type cover and SS-622 flush type cover.

### Steel City Electric Co.

H2BD box with 2GC concealed cover or 2GCB surface type cover.

### Thomas & Betts Co.

FD Two-Gang Tubelets.

For list prices see Index, Page 113.





## 15 AMPERE DUPLEX FUSED ADAPTER

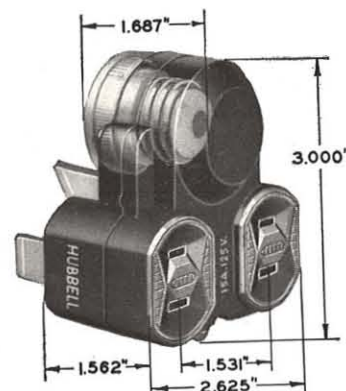
### FOR RANGE RECEPTACLES

Converts an idle 50A, 250V.—3-wire Range outlet to a standard 15A. Duplex convenience outlet. Has section for 15 ampere Fuse Plug as shown in illustration. Fuse plug enclosed with metal cover.

15 AMPS., 125 VOLTS—BOTH OUTLETS

Cat. No.	Description
<b>7980</b>	Duplex Fuse Adapter

\* Fuse Plug not regularly supplied.



No. 7980

\* Showing Fuse Plug Inserted

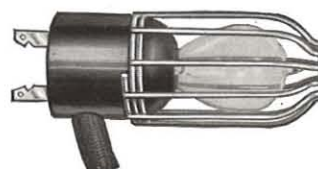
## SCREW BASE ADAPTERS AND "SIGNALITE"



No. 5897



No. 7029



No. 6109

Cat. No.	Description
<b>5897</b>	Black Composition, Tandem Blades, 660 Watts, 250 Volts
<b>7029</b>	Series, Side Outlet, Parallel Blades, Black Composition, 660 Watts, 250 Volts
<b>6108</b>	"Signalite" Without Lamp, Tandem Blades, 10 Amperes, 125 Volts
<b>6109</b>	"Signalite" With 125-Volt Lamp, Tandem Blades, 10 Amperes, 125 Volts
<b>6736</b>	"Signalite" Without Lamp, Parallel Blades, 10 Ampere, 125 Volts
<b>6737</b>	"Signalite" With 125-Volt Lamp, Parallel Blades, 10 Amperes, 125 Volts
<b>6101</b>	Red 125-Volt Lamp Only

## T-SLOT PLUG TAPS



No. 6771



No. 6772



No. 7772

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat. No.	Description
<b>6771</b>	Multiple, Tandem Blades, Black Composition
<b>6772</b>	Multiple, Parallel Blades, Black Composition
<b>7772</b>	Series, Single Slots, Parallel Blades, Black Composition

For list prices see Index, Page 113.



## TABLE CONE AND TRIPLEX TABLE TAP



No. 7900



No. 6900

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat.  
No.

Description

- ★7900** Table Cone, Bakelite Body with 5 foot cord and cap  
Accommodates four plug caps in multiple. Height over all,  $1\frac{1}{16}$ ". Diameter of base,  $3\frac{1}{16}$ "
- 6900** Triplex Table Tap, Composition Body, with connector, cap, and 8 feet of cord

## DOUBLE "T" SLOT TE-TAPS



No. 7010



No. 6290

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

Cat.  
No.

Description

- 7010** Twin, Composition Body, tandem blades, Black
- 7035** Twin, Composition Body, parallel blades, Black
- 6290** Triplex, Porcelain Body, tandem blades, Black

## SIDE OUTLET CURRENT TAPS



No. 6339



No. 6298



No. 6711

660 WATTS, 250 VOLTS

Cat.  
No.

Description

- 6339** Single Outlet and Lamp Outlet, Composition
- 6298** Single Outlet and Lamp Outlet, Series, Porcelain
- 6711** Double Outlet and Lamp Outlet, Composition

Above Double "T" outlets will accommodate all types Standard 10 Ampere Attachment Plug Caps.

For list prices see Index, Page 113.





## BAKELITE PLURAL PLUGS



No. 200



No. 204



No. 207

Cat.  
No.

Description

- 200** Two-way Socket, 660 W. 250 V  
**204** Double Current Tap, 660 W. 250 V  
**207** Cube Tap, Three Plug Outlets, 10A. 250 V; 15A. 125 V

## PORCELAIN SWITCH, RECEPTACLE, AND PILOT

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

*Fits a standard two-gang wall case. Double-pole switch is in parallel with Receptacle and Pilot Outlet. Both are dead when switch is in off position. Base dimensions, 4 x 5 1/4 inches. Screws space 1 1/16 x 3 3/32 inches.*

Cat.  
No.

Description

- 466** Non-Reciprocating Metal Cover Switch, Medium Base Receptacle



No. 466

## RADIO OUTLETS

POWER OUTLETS—15 AMPERES, 125 VOLTS; 10 AMPERES, 250 VOLTS

### SINGLE OUTLET — FOR AERIAL AND GROUND

Cat.  
No.

Description

- 4193** Brown, less cap  
**4193-I** Ivorine, less cap  
**4185** Brown, with 4190 cap  
**4185-I** Ivorine, with 4190-I cap



No. 4193

### DUPLEX OUTLET — RADIO AND POWER CONNECTIONS

*Divider plate separates aerial and ground from the power connections. Divider plate fits 1 1/2, 2, and 2 1/2-inch boxes.*

- 4189** Brown, less cap  
**4189-I** Ivorine, less cap  
**4188** Brown, with 4190 cap  
**4188-I** Ivorine, with 4190-I cap

Above Receptacles take standard Single or Duplex Flush Plates.



No. 4189

### RADIO CAP

- 4190** Brown  
**4190-I** Ivorine

Cord hole, .281" x .375".

One blade set at an angle to prevent insertion in power outlet.



No. 4190

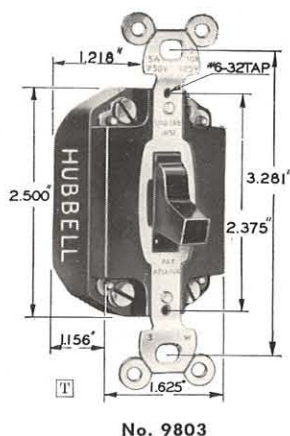
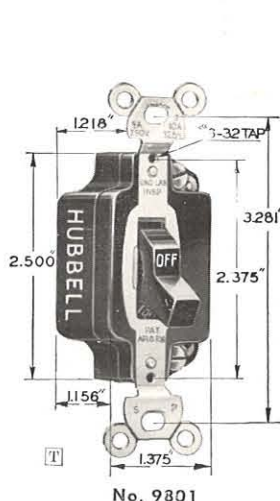
For list prices see Index, Page 113.



## SPECIFICATION GRADE

### FLUSH TOGGLE SWITCHES

#### T-RATED—ENCLOSED BAKELITE BASE—BAKELITE HANDLES



Cat. No.	Description	Amperes	
		125-V.T.	250-V.
9801	Single Pole.....	10	5
9802	Double Pole.....	10	10
9803	3-Way.....	10	5
9933	3-Way.....	20	10
9804	4-Way.....	5	2
9805	Single Pole.....	20	10
9806	Double Pole.....	20	10

Will fit 1½" switch boxes.

Brown bakelite handles are standard.

Dimensions for Nos. 9802, 9933, 9804, 9805 and 9806 Brown same as No. 9803.

#### WITH METAL HANDLES



Cat. No.	Description	Amperes	
		125-V.T.	250-V.
7901	Single Pole.....	10	5
7902	Double Pole.....	10	10
7903	3-Way.....	10	5
9623	3-Way.....	20	10
7904	4-Way.....	5	2
7905	Single Pole.....	20	10
7906	Double Pole.....	20	10

Regularly supplied grounded. Standard finish for handles is brush brass.

Dimensions for No. 7901 same as No. 9801.

Dimensions for Nos. 7902, 7903, 9623, 7904, 7905 and 7906 same as No. 9803.

#### LOCKING TYPE—WITH ENCLOSED BAKELITE BASE



Cat. No.	Description	Amperes	
		125-V.T.	250-V.
9701	Single Pole.....	10	5
9702	Double Pole.....	10	10
9703	3-Way.....	10	5
9613	3-Way.....	20	10
9704	4-Way.....	5	2
9705	Single Pole.....	20	10
9706	Double Pole.....	20	10
8965	Key.....	..	..

Will fit 1½" switch boxes.

One No. 8965 key furnished with each locking switch. Keyway finished brown to match bakelite. Regularly supplied grounded.

Dimensions for No. 9701 same as No. 9801.

Dimensions for Nos. 9702, 9703, 9613, 9704, 9705 and 9706 same as No. 9803.

For list prices see Index, Page 113.





# NEW DEVICE CATALOG PAGE

Superseding Page 68-A, June 1949



## 10 AMP. FLUSH SWITCHES WITH IVORY HANDLE

T-RATED — ENCLOSED BAKELITE BASE

No. 9801-I

T

Will fit 1 1/2" Switch Boxes. Dimensions Same as No. 9801, page 68.

Catalog No.	Description	Amperes	
		125-V.T.	250-V
<b>9801-I</b>	Single Pole, Ind. ....	10	5
<b>9802-I</b>	Double Pole, Ind. ....	10	10
<b>9803-I</b>	3-Way ....	10	5
<b>9933-I</b>	3-Way Ind. ....	20	10
<b>9804-I</b>	4-Way ....	5	2
<b>9805-I</b>	Single Pole, Ind. ....	20	10



9815-I

T



No. 9815-L

T

## 20 AMP. FLUSH SWITCHES

T-RATED — ENCLOSED BAKELITE BASE

These Lock Switches are associated with No. 9815 Line, page 71.  
One No. 8965 Key furnished with each Locking Switch.  
These Lock Switches are regularly supplied grounded.

### WITH IVORINE HANDLES

Catalog No.	Description	Amperes	
		125-V.T.	250-V
<b>9815-I</b>	Single Pole, Ind. ....	20	20
<b>9816-I</b>	Double Pole, Ind. ....	20	20
<b>9943-I</b>	3-Way ....	20	20

### LOCK TYPE

<b>9815-L</b>	Single Pole, Ind. ....	20	20
<b>9816-L</b>	Double Pole, Ind. ....	20	20
<b>9943-L</b>	3-Way ....	20	20
<b>8965</b>	Key.....	—	—



# NEW DEVICE CATALOG PAGE

Supplementing Catalog No. 28

## WEATHERPROOF PLATE FOR LOCK SWITCHES

WITH SELF-CLOSING LIFT COVER AND SEALING GASKETS

PROVIDES PROTECTION AGAINST MOISTURE AND DUST IN EXPOSED LOCATIONS

### DESIGNED . . .

FOR USE WITH LOCK SWITCHES LISTED ON  
PAGES 68, 68-A, 69 AND 72 OF CATALOG 28



NO. 7425 PLATE AND NO. 9701 SWITCH  
ASSEMBLED TO "FS" TYPE BOX  
(Outlet box not furnished.)

### FEATURES

1. Metal plate finished to resist corrosion.
2. Spring hinge cover snaps shut automatically when cap is removed. Coil spring is made of "Grade A Phosphor Bronze."
3. Rubber gasket in cover seals when cover is closed.
4. Vellumoid gasket beneath plate, to seal plate to "FS" or "FD" box.
5. Plate designed to take Hubbell lock switches. Plaster ears of Switch should be removed to allow proper mounting of switch to the plate.
6. Fiber insulating disc for mounting lock switch furnished with each plate—This disc should be placed over raised key-way of switch as illustrated.

Catalog No.	Description
<b>7425</b>	Aluminum Weatherproof Plate for Lock Switches—Complete with Gaskets





## STANDARD GRADE FLUSH TOGGLE SWITCHES

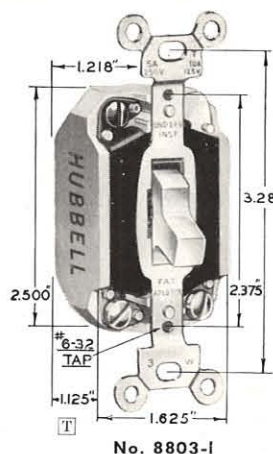
### T-RATED—PORCELAIN BASE—BAKELITE HANDLES

Cat. No.	Description	Amperes 125-V.T. 250-V.	
<b>8801</b>	Single Pole.....	10	5
<b>8801-I</b>	Single Pole, Ivorine.....	10	5
<b>8941</b>	Single Pole.....	20	20
<b>8941-I</b>	Single Pole, Ivorine.....	..	20
<b>8942</b>	Double Pole.....	..	20
<b>8942-I</b>	Double Pole, Ivorine.....	..	20
<b>8802</b>	Double Pole.....	10	10
<b>8802-I</b>	Double Pole, Ivorine.....	10	10
<b>8803</b>	3-Way.....	10	5
<b>8803-I</b>	3-Way, Ivorine.....	10	5
<b>8943</b>	3-Way.....	20	10
<b>8943-I</b>	3-Way, Ivorine.....	20	10
<b>8804</b>	4-Way.....	5	2
<b>8804-I</b>	4-Way, Ivorine.....	5	2

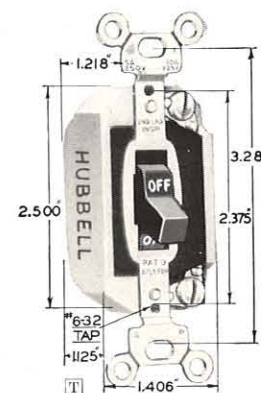
Large binding screws take No. 10 wire easily.

Dimensions for 8941 Brown and Ivory same as No. 8803-I.

Dimensions for Nos. 8942, 8802, 8943 and 8804 Brown and Ivory same as No. 8803-I.



No. 8803-I



No. 8801

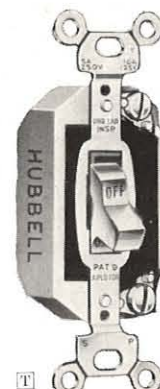
### WITH METAL HANDLE

Cat. No.	Description	Amperes 125-V.T. 250-V.	
<b>7801</b>	Single Pole.....	10	5
<b>7802</b>	Double Pole.....	10	10
<b>7842</b>	Double Pole.....	..	20
<b>7803</b>	3-Way.....	10	5
<b>7804</b>	4-Way.....	5	2
<b>7805</b>	Single Pole.....	20	20

Standard finish for handles is brush brass. Regularly supplied grounded.

Dimensions for No. 7801 same as No. 8801.

Dimensions for Nos. 7802, 7842, 7803, 7804 and 7805 same as No. 8803-I.



No. 7801

### LOCKING TYPE — WITH PORCELAIN BASE

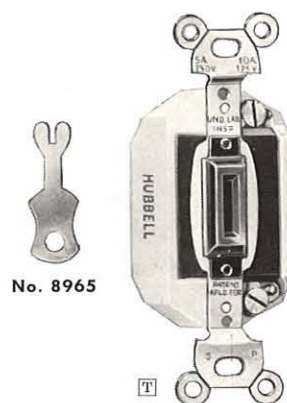
For Use with Standard Rectangular Opening Switch Plates

Cat. No.	Description	Amperes 125-V.T. 250-V.	
<b>8961</b>	Single Pole.....	10	5
<b>8962</b>	Double Pole.....	10	10
<b>8963</b>	3-Way.....	10	5
<b>8964</b>	4-Way.....	5	2
<b>8965</b>	Key.....	..	..

One No. 8965 key furnished with each locking switch. Keyway finished brown to match bakelite. Regularly supplied grounded.

Dimensions for No. 8961 same as No. 8801.

Dimensions for Nos. 8962, 8963, 8964 same as No. 8803-I.



No. 8961



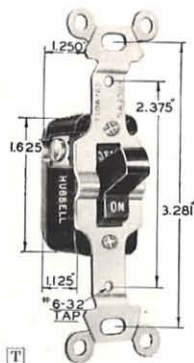
No. 8965

For list prices see Index, Page 113.



## INTERMEDIATE GRADE FLUSH TOGGLE SWITCHES

T-RATED—BAKELITE—WASHER EARS



No. 9641



No. 9641-I



No. 7441



No. 7661

Cat. No.	Description	Amperes	
		125-V.T.	250-V.
<b>9641</b>	Single Pole, Indicating .....	10	5
<b>9641-I</b>	Single Pole, Ivorine .....	10	5
<b>9643</b>	3-Way .....	10	5
<b>9643-I</b>	3-Way, Ivorine .....	10	5
<b>7441</b>	Single Pole, 3 1/4" Steel Cover .....	10	5
<b>7451</b>	Single Pole, 4" Steel Cover .....	10	5
<b>7443</b>	3-Way, 3 1/4" Steel Cover .....	10	5
<b>7453</b>	3-Way, 4" Steel Cover .....	10	5
<b>7661</b>	Single Pole on 3 1/4" Bakelite Cover .....	10	5
<b>7662</b>	Single Pole on 4" Bakelite Cover .....	10	5
<b>7663</b>	3-Way on 3 1/4" Bakelite Cover .....	10	5
<b>7664</b>	3-Way on 4" Bakelite Cover .....	10	5

## TOGGLE SWITCHES

FOR OIL BURNERS

T-RATED—BAKELITE



No. 7444



No. 7448

Cat. No.	Description	Amperes	
		125-V.T.	250-V.
<b>7444</b>	Single Pole Oil Burner Switch on 3 1/4" Red Cover ....	10	5
<b>7445</b>	Single Pole Oil Burner Switch on 4" Red Cover .....	10	5
<b>7448</b>	Oil Burner Flush Plate, Red, .040" .....	..	..

For list prices see Index, Page 113





HARVEY HUBBELL, INC.  
BRIDGEPORT, CONN.

Salesman's Special Letter No. 28- 12

Date April 19, 1949

To be inserted after page 70

CHANGE IN RATING OF MERCURY SWITCHES

Effective at once, the rating of Mercury Switches, as listed on page 71 of our #28 Catalog, will be changed

<u>FROM</u>	10 Amp., 125V.T., 5 Amp., 250V.AC or DC
<u>TO</u>	10 Amp., 125V., 5 Amp. 250V 5 Amp. 125V.T.

You will observe that the principal change is the removal of the "T" rating from the old 10 Ampere, 125 Volt rating, and the added new rating of 5 Amperes, 125V.T.

Your catalog should be corrected accordingly.

SALES DEPARTMENT

HARVEY HUBBELL, INC.  
BRIDGEPORT, CONN.



Date April 19, 1949

Salisbury's Special Letter No. 25-12

To be inserted after page 70

CHANGE IN RATING OF MERCURY SWITCHES

Effective as above, the rating of Mercury Switches, as listed on page 71 of our 428 Catalog, will be changed

FROM 10 Amp., 125V.T., 5 Amp., 250V.AC or DC

TO 10 Amp., 125V., 5 Amp., 250V.  
5 Amp., 125V.T.

You will observe that the physical change in the removal of the "T" rating from the old 10 Ampere, 125 Volt rating, and the added new rating of 5 Ampere, 125V.T.

Your catalog should be corrected accordingly.

SALES DEPARTMENT





## STANDARD GRADE FLUSH TOGGLE SWITCHES

T-RATED—BAKELITE—WIDE EARS

Cat. No.	Description	Amperes	
		125-V.T.	250-V.
<b>1815-D</b>	Single Pole.....	10	5
<b>1835-D</b>	3-Way.....	10	5
<b>1844-D</b>	4-Way.....	5	2

IVORINE

Cat. No.	Description	Amperes	
		125-V.T.	250-V.
<b>1915-D</b>	Single Pole.....	10	5
<b>1935-D</b>	3-Way.....	10	5
<b>1944-D</b>	4-Way.....	5	2

These Switches take Standard Switch Plates.



No. 1915-D



No. 1815-D

## ROUND METAL HANDLE SWITCHES

Cat. No.	Description	Amperes	
		125-V.	250-V.
<b>8121</b>	Single Pole, Composition base.....	10	5
<b>8122</b>	Double Pole, Composition base.....	..	10
<b>8132</b>	Double Pole, Composition base.....	..	20
<b>8123</b>	3-Way, Composition base.....	10	5
<b>8124</b>	4-Way, Composition base.....	5	2

Standard finish on handle is brush brass. Regularly supplied grounded. Handles may be finished to match plates.  
See page 78 for suitable flush plates.



No. 8121

## *Sphinx* MERCURY FLUSH SWITCHES

10 AMP., 125 V.T., 5 AMP., 250 V—, A.C. or D.C.

Cat. No.	Description
<b>9711</b>	Single Pole, Indicating
<b>9711-I</b>	Single Pole, Ind., Ivorine
<b>9712</b>	Double Pole, Indicating
<b>9712-I</b>	Double Pole, Ind., Ivorine
<b>9713</b>	3-Way
<b>9713-I</b>	3-Way, Ivorine
<b>9714</b>	4-Way
<b>9714-I</b>	4-Way, Ivorine

**IMPORTANT:** Switch must be mounted vertically. "Top" on one support indicates correct mounting position.  
Sphinx 3- and 4-way Mercury Switches cannot be used with Master Control or Emergency Systems of wiring where all lights are turned on by a master switch. Brown Bakelite handles are standard.



No. 9711



No. 9815

## 20 AMP. SHALLOW FLUSH TOGGLE SWITCHES

T-RATED—ENCLOSED BAKELITE BASE—WASHER EARS

Cat. No.	Description	Amperes	
		125-V.T.	250-V.
<b>9815</b>	Single Pole, Ind.....	20	20
<b>9816</b>	Double Pole, Ind.....	20	20
<b>9943</b>	3-Way.....	20	20

Dimensions for Nos. 9815, 9816 and 9943 are the same as No. 9803 on page 68.

For list prices see Index, Page 113.



## HEAVY DUTY TOGGLE SWITCHES

T-RATED—ENCLOSED BAKELITE BASE—BROWN HANDLES



No. 2971

Std. Type	Cat. Nos.		Description	Amperes	
	Lock Type			125-V.T.	250-V.
2971	2971-L	Single Pole.....		20	20
2972	2972-L	Double Pole.....		20	20
2973	2973-L	3-Way.....		20	20
2974	2974-L	4-Way.....		20	10
2923	2923-L	Single Pole.....		30	30
2924	2924-L	Double Pole.....		30	30
2925	2925-L	3-Way.....		30	30
2926	2926-L	4-Way.....		20	10
2308		Key only.....		..	..

Length 2¾"; Width, 1½"; Depth, 1½".  
One key furnished with each lock switch.

## PUSH BUTTON SWITCHES

PORCELAIN BASE



No. 4401

Std. Type	Cat. Nos.		Description	Amperes	
	Lock Type			125-V.	250-V.
4401	4401-L	Single Pole.....		10	5
4402	4402-L	Double Pole.....		..	10
4403	4403-L	3-Way.....		10	5
4404	4404-L	4-Way.....		5	2
4405		Key.....		..	..

One key is furnished with each Lock Switch.

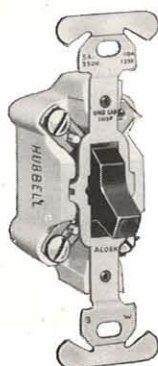
“ACORN”  
TRADE MARK GRADE

## FLUSH TOGGLE SWITCHES

PORCELAIN BASE—WIDE EARS—BAKELITE HANDLES



No. 9891



No. 9893

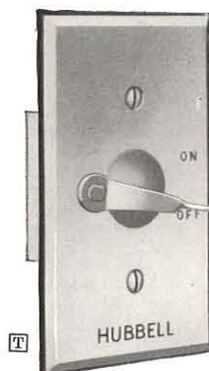
Cat. No.	Description	Amperes	
		125 V.	250 V.
9891	Single Pole.....	10	5
9891-I	Single Pole, Ivorine.....	10	5
9893	3-Way.....	10	5
9893-I	3-Way, Ivorine.....	10	5

For list prices see Index, Page 113.





## OUTDOOR WEATHERPROOF SWITCHES



No. 7981

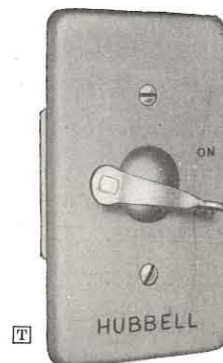
Cat. No.	Description	Amperes	
		125-V.T.	250-V.
<b>7981</b>	Single Pole.....	10	5
<b>7982</b>	Double Pole.....	10	10
<b>7983</b>	3-Way.....	10	5
<b>7984</b>	4-Way.....	5	2

Plate fits over a rubber mat to make it watertight. Number includes Plate and Rubber Mat.

### FOR "FS" TYPE FITTINGS

<b>7991</b>	Single Pole.....	10	5
<b>7992</b>	Double Pole.....	10	10
<b>7993</b>	3-Way.....	10	5
<b>7994</b>	4-Way.....	5	2

These Switches are furnished with steel plates with rounded edges, for "FS" Type Fittings. A rubber weatherproof mat is included which fits under the cover.



No. 7991

## CEILING PULL SWITCHES

### WITH BAKELITE SHELLS

Cat. No.	Description	Amperes	
		125-V.	250-V.
<b>7650-BC</b>	Single Pole, Slotted Base.	10	5
<b>7652-BC</b>	Double Pole, Slotted Base ..	10	
<b>7653-BC</b>	3-Way, Slotted Base ....	10	5

Supplied with 8 feet of black cord. Diameter of base, 2 1/2". Mounting screws spaced 1 1/2" on centers.



No. 7650-BC



No. 5020-BC

### WITH OUTLET BOX COVERS

<b>5020-BC</b>	Single Pole, 3 1/4".....	10	5
<b>5026-BC</b>	Single Pole, 4".....	10	5

## SURFACE TOGGLE SWITCHES

### WITH BRASS COVERS AND METAL HANDLES

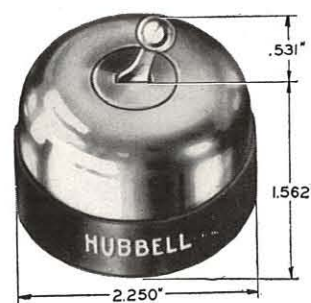
Cat. No.	Description	Amperes	
		125-V.	250-V.
* <b>8171</b>	Single Pole, Solid.....	5	3
* <b>8191</b>	Single Pole, Slotted.....	5	3
* <b>8421</b>	Single Pole, Solid.....	10	5
* <b>8431</b>	Single Pole, Slotted.....	10	5
* <b>8173</b>	3-Way, Solid.....	5	3
* <b>8193</b>	3-Way, Slotted.....	5	3
† <b>8112</b>	Double Pole, Solid.....	..	10
† <b>8162</b>	Double Pole, Slotted.....	..	10
† <b>8153</b>	3-Way, Solid.....	10	5
† <b>8233</b>	3-Way, Slotted.....	10	5

Brush brass is standard finish for brass covers.

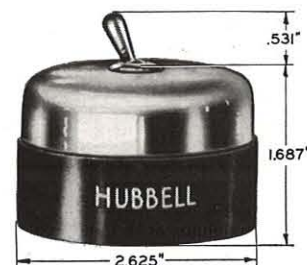
If these metal handle switches are desired grounded, suffix letter "G" to catalog number. Black porcelain base. Screw holes are elongated. For Wiring Diagrams, see page 108.

\*Screw spacings, 1 1/2" to 1 3/4".

†Screw spacings, 1 1/2" to 1 3/4".



No. 8171



No. 8112

For list prices see Index, Page 113.



## SURFACE TOGGLE SWITCHES

### WITH BLACK BAKELITE COVERS AND HANDLES



No. 9072

Cat. No.	Description	Amperes		Diam. of Base Inches	Screw Hole Spacing
		125-V.	250-V.		
9072	Single Pole, Slotted.....	6	3	2	1 <sup>7</sup> / <sub>16</sub>
9074	3-Way, Slotted.....	5	2	2 <sup>1</sup> / <sub>8</sub>	1 <sup>7</sup> / <sub>16</sub>
9068	Single Pole, 3 <sup>1</sup> / <sub>4</sub> " Steel Box Cover	6	3	3 <sup>7</sup> / <sub>16</sub>	2 <sup>3</sup> / <sub>4</sub>
9069	Single Pole, 4" Steel Box Cover.	6	3	4 <sup>1</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>2</sub>
9070	3-Way, 3 <sup>1</sup> / <sub>4</sub> " Steel Box Cover..	5	2	3 <sup>7</sup> / <sub>16</sub>	2 <sup>3</sup> / <sub>4</sub>
9071	3-Way, 4" Steel Box Cover....	5	2	4 <sup>1</sup> / <sub>16</sub>	3 <sup>1</sup> / <sub>2</sub>

Steel outlet Box Covers finished to resist corrosion.



No. 9068

## SURFACE SNAP SWITCHES

### BLACK BAKELITE COVERS

Cat. No.	Description	Amperes	
		125-V.	250-V.
9510	Single Pole, Slotted.....	6	3
9511	Single Pole, Slotted, Ind.....	6	3
9512	Single Pole, Solid.....	6	3
9513	Single Pole, Solid, Ind.....	6	3

Diameter of base, 2". Screws spaced 1<sup>13</sup>/<sub>32</sub>".

9515	Single Pole, Slotted, Ind.....	10	5
9517	Single Pole, Solid, Ind.....	10	5

Diameter of base, 2<sup>1</sup>/<sub>8</sub>". Screws spaced 1<sup>3</sup>/<sub>4</sub>".

9330	3-Way, Slotted.....	3	1
9331	3-Way, Solid.....	3	1

Diameter of base, 2<sup>1</sup>/<sub>8</sub>". Screws spaced 1<sup>7</sup>/<sub>16</sub>".

9521	Double Pole, Slotted, Ind.....	—	5
9523	Double Pole, Solid, Ind.....	—	5

Diameter of base, 2<sup>1</sup>/<sub>8</sub>". Screws spaced 1<sup>7</sup>/<sub>16</sub>".

9525	Double Pole, Slotted, Ind.....	—	10
9527	Double Pole, Solid, Ind.....	—	10

Diameter of base, 2<sup>1</sup>/<sub>8</sub>". Screws spaced 1<sup>3</sup>/<sub>4</sub>".

9540	4-Way, Slotted.....	5	2
------	---------------------	---	---

Diameter of base, 2<sup>1</sup>/<sub>2</sub>". Screws spaced 1<sup>3</sup>/<sub>4</sub>".



No. 9527



No. 4442



## ACORN SURFACE TOGGLE SWITCHES

### WITH BAKELITE COVERS AND HANDLES

Cat. No.	Description	Amperes	
		125-V.	250-V.
4442	Single Pole, Slotted Base.....	5	3
4443	Single Pole, Solid Base.....	5	3
4444	3-Way, Slotted Base.....	5	3
4445	3-Way Solid Base.....	5	3

Height over cover, 1<sup>9</sup>/<sub>32</sub>". Screw spacing 1<sup>9</sup>/<sub>16</sub>".

4431	Single Pole, with 3 <sup>1</sup> / <sub>4</sub> " Steel Box Cover....	5	3
4451	Single Pole, with 4" Steel Box Cover.....	5	3
4433	3-Way, with 3 <sup>1</sup> / <sub>4</sub> " Steel Box Cover.....	5	3
4453	3-Way, with 4" Steel Box Cover.....	5	3



No. 4431

For list prices see Index, Page 113.





## APPLIANCE SWITCHES

### CENTER HOLE MOUNTING

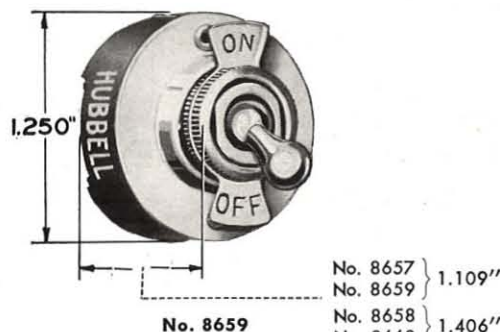
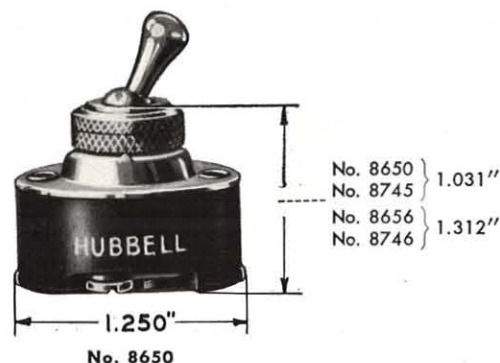
6 AMPERES, 125 VOLTS; 3 AMPERES, 250 VOLTS

Cat. No.	Description
<b>8650</b>	Single Pole, with $\frac{1}{4}$ " Neck
<b>8656</b>	Single Pole, with $\frac{1}{2}$ " Neck
<b>8745</b>	Single Pole, with $\frac{1}{4}$ " Neck, Ind.
<b>8746</b>	Single Pole, with $\frac{1}{2}$ " Neck, Ind.

10 AMPERES, 250 VOLTS; 15 AMPERES, 125 VOLTS

<b>8657</b>	Single Pole, with $\frac{1}{4}$ " Neck
<b>8658</b>	Single Pole, with $\frac{1}{2}$ " Neck
<b>8659</b>	Single Pole, with $\frac{1}{4}$ " Neck, Ind.
<b>8660</b>	Single Pole, with $\frac{1}{2}$ " Neck, Ind.

Diameter of neck  $\frac{1}{2}$ "; diameter switch base  $1\frac{1}{4}$ "; depth: 6 ampere switch  $\frac{3}{4}$ ", 10 ampere switch  $1\frac{1}{8}$ ". Standard finishes are brush brass or polished nickel.



## SMALL SIZE DOOR SWITCHES

### MOUNTED IN A PORCELAIN LINED STEEL BOX

6 AMPERES, 125 VOLTS; 3 AMPERES, 250 VOLTS

Cat. No.	Description
<b>•2022</b>	Switch "On" when door open
<b>•2023</b>	Switch "Off" when door open
<b>*2035</b>	Steel box for Nos. 2022 and 2023

\* Box dimensions are  $1\frac{1}{4}$ " x  $2\frac{7}{8}$ " x  $2\frac{3}{4}$ ".

Has  $\frac{5}{8}$ " and  $\frac{7}{8}$ " knockouts on ends and bottom. Plate Diameter  $3\frac{3}{4}$ " x  $1\frac{1}{4}$ ".

• Hole required  $1\frac{1}{8}$ " wide,  $2\frac{3}{8}$ " long, and  $1\frac{1}{2}$ " deep. Will fit into No. 2035 box.

## SELF-RESTORING DOOR SWITCHES

### WITH BOX, SINGLE POLE

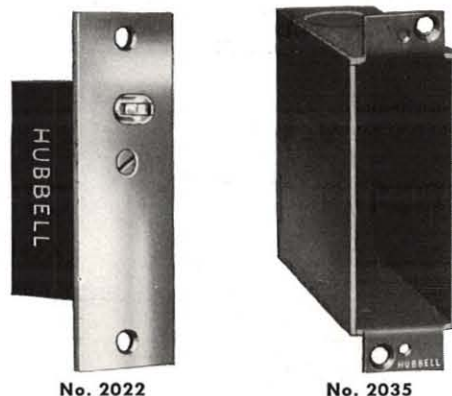
6 AMPERES, 125 VOLTS; 3 AMPERES, 250 VOLTS

Cat. No.	Description
<b>2355</b>	Switch "On" when door open
<b>2356</b>	Switch "Off" when door open

Plunger adjustable from  $\frac{5}{16}$ " to  $\frac{9}{16}$ ".

Complete with Brush Brass Plate,  $4\frac{5}{8}$ " x  $1\frac{1}{4}$ " and round strike plate. Length of Box,  $3\frac{5}{8}$ ". Width,  $1\frac{1}{4}$ ". Depth,  $2\frac{5}{8}$ ".

One  $\frac{5}{8}$ " knockout in bottom, one  $\frac{3}{8}$ " knockout in one end, and one  $\frac{7}{8}$ " knockout in other end.



## SWITCH-PLUG FOR CEILING FIXTURES

### TAKES BOTH POLARIZED AND NON-POLARIZED PLUG CAPS

3 AMPS., 250 VOLTS; 6 AMPS., 125 VOLTS

Provides a switch for independent control of a light and standard T-slot outlet.

Outlet can be used without switching on the light.

Cat. No.	Description
<b>7020</b>	Composition Switch-Plug

For list prices see Index, Page 113.



## FEED-THRU CORD SWITCH



No. 271

6 AMPS., 125 VOLTS; 3 AMPS., 250 VOLTS

Cat. No. **271** Description  
Single Pole, Bakelite  
Cord Holes, .406" to .250"

## PENDANT OR FEED-THRU SWITCH



No. 275

10 AMPERES, 125 VOLTS; 5 AMPERES, 250 VOLTS

Cat. No. **275** Description  
Single Pole, Black Bakelite

## BATTERY SWITCHES AND PLATES



No. 8051



No. 8071

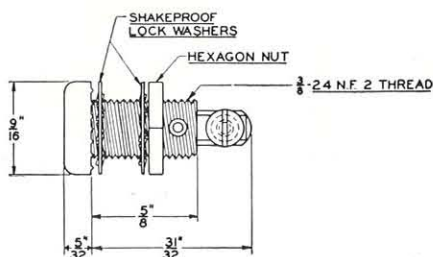
Cat. No. **8051** Single Pole  
**8053** 3-Way  
**8071** Single Plate

10 AMPERES, 24 VOLTS

Description

Screw spacings, 1 13/16". Switches have 3/4" handle

## TIP-JACKS FOR VOLTMETER TEST

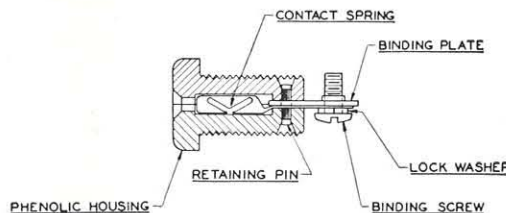


HUBBELL CAT. NOS. (BA-12037-1 (RED)  
BA-12037-2 (BLACK)



Assembled View

No. 12037-1  
or  
No. 12037-2



Cat. No. **12037-1** Red Bakelite, .078" Tip (Army-Navy No. **AN-3249-1**)

**12037-2** Black Bakelite, .078" Tip (Army-Navy No. **AN-3249-2**)

The above Tip-Jacks are designed for mounting in an instrument panel—two of them are installed in the electrical circuit and are used for taking test readings with a portable volt meter.

Unlike some devices of this type, the Hubbell Jack has a moulded bakelite housing which permits its use in a metal panel.

It is furnished with two shakeproof lock washers and a hex mounting nut, for installation through a 1 13/32" hole. It is also provided with a binding screw for wire attachment as illustrated above.

For list prices see Index, Page 113.





# UNILINE TRADE MARK BAKELITE PLATES

FOR STANDARD HUBBELL WIRING DEVICES



No. 91071



No. 91101



No. 91091



No. 91111



No. 91081



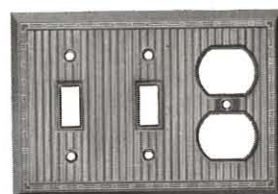
No. 91181



No. 91532



No. 91572



No. 91543

## BROWN

Cat. No.

91071  
91072  
91073  
91074  
91075  
91076

## IVORINE

Cat. No.

92071  
92072  
92073  
92074  
92075  
92076

## TOGGLE SWITCH PLATES

Description

.....One Gang for One Switch  
.....Two Gang for Two Switches  
.....Three Gang for Three Switches  
.....Four Gang for Four Switches  
.....Five Gang for Five Switches  
.....Six Gang for Six Switches

## CONVENIENCE OUTLET PLATES

91101  
91102  
91091  
91111

92101  
92102  
92091  
92111

.....One Gang for Duplex Convenience Outlet  
.....Two Gang for Duplex Convenience Outlet  
.....One Gang for Single Convenience Outlet  
.....One Gang for No. 7438, 30 Ampere Convenience Outlet

## COMBINATION PLATES

91532  
91512  
91572  
91543  
91554

92532  
92512  
92572  
92543  
92554

.....Two Gang for Toggle Switch and Duplex Convenience Outlet  
.....Two Gang for One Toggle Switch and One Single Outlet  
.....Two Gang for One Single and One Duplex Outlet  
.....Three Gang for Two Toggle Switches and One Duplex Outlet  
.....Four Gang for Three Toggle Switches and One Duplex Outlet

## PUSH BUTTON SWITCH PLATES

91081

92081

.....One Gang for One Push Button Switch

## BLANK AND TELEPHONE PLATES

91181  
91121  
91122

92181  
92121  
92122

.....One Gang Telephone Plate,  $\frac{1}{32}$ " Cord Hole  
.....One Gang Blank Plate  
.....Two Gang Blank Plate

**Brown Bakelite Plates** are furnished as standard with Brown Plated Screws. Ivory plates are furnished as standard with Ivory enameled screws. Brown Bakelite and Ivory head screws may be furnished on order at slight additional charge.

**Blank Plates and Telephone Plates** are furnished complete with the necessary mounting straps and screws.

For list prices see Index, Page 113.



## BRASS FLUSH PLATES

### FOR STANDARD TOGGLE SWITCHES



No. 94071  
or 96071

### FOR NO. 8121 LINE TOGGLE SWITCHES



No. 8291

### FOR PUSH SWITCHES



No. 94081  
or 96081

#### Struck-Up — .040-Inch Metal

##### BRUSH BRASS FINISH

OLD CAT. NUMBER	Description	NEW CAT. NUMBER
8771	Single Plate.....	94071
8772	2-Gang Plate.....	94072
8773	3-Gang Plate.....	94073
8774	4-Gang Plate.....	94074
8775	5-Gang Plate.....	94075
8776	6-Gang Plate.....	94076
8777	7-Gang Plate.....	94077
8778	8-Gang Plate.....	94078

#### Struck-Up — .060-Inch Metal

##### BRUSH BRASS FINISH

OLD CAT. NUMBER	Description	NEW CAT. NUMBER
8751	Single Plate.....	96071
8752	2-Gang Plate.....	96072
8753	3-Gang Plate.....	96073
8754	4-Gang Plate.....	96074
8755	5-Gang Plate.....	96075
8756	6-Gang Plate.....	96076
8757	7-Gang Plate.....	96077
8758	8-Gang Plate.....	96078

#### Struck-Up — .040-Inch Metal

##### BRUSH BRASS FINISH

OLD CAT. NUMBER	Description	NEW CAT. NUMBER
⊗8651	Single Plate....	.....
⊗8652	2-Gang Plate...	.....
⊗8653	3-Gang Plate...	.....
⊗8654	4-Gang Plate...	.....

#### Struck-Up — .060-Inch Metal

##### BRUSH BRASS FINISH

OLD CAT. NUMBER	Description	NEW CAT. NUMBER
8291	Single Plate....	.....
8292	2-Gang Plate...	.....
⊗8293	3-Gang Plate...	.....
⊗8294	4-Gang Plate...	.....

† A standard package consists of 100 single plates or equivalent in gangs.

\* A carton quantity is 10 gangs.

⊗Indicates these items discontinued.

#### Struck-Up — .040-Inch Metal

##### BRUSH BRASS FINISH

OLD CAT. NUMBER	Description	NEW CAT. NUMBER
8511	Single Plate....	94081
8512	2-Gang Plate...	94082
8513	3-Gang Plate...	94083
⊗8514	4-Gang Plate...	.....
⊗8515	5-Gang Plate...	.....
⊗8516	6-Gang Plate...	.....
⊗8517	7-Gang Plate...	.....
⊗8518	8-Gang Plate...	.....

#### Struck-Up — .060-Inch Metal

##### BRUSH BRASS FINISH

OLD CAT. NUMBER	Description	NEW CAT. NUMBER
8551	Single Plate....	96081
8552	2-Gang Plate...	96082
8553	3-Gang Plate...	96083
⊗8554	4-Gang Plate...	.....
⊗8555	5-Gang Plate...	.....
⊗8556	6-Gang Plate...	.....
⊗8557	7-Gang Plate...	.....
⊗8558	8-Gang Plate...	.....

### FOR SINGLE CONVENIENCE OUTLETS



No. 94091  
or 96091

### FOR DUPLEX CONVENIENCE OUTLETS



No. 94101  
or 96101

#### Struck-Up — .040-Inch Metal — Brush Brass

OLD CAT. NUMBER	Description	Dimensions Inches	NEW CAT. NUMBER
6835	Single Plate.....	4 1/2 x 2 3/4	94091
6836	2-Gang Plate.....	4 1/2 x 4 9/16	94092
6837	3-Gang Plate.....	4 1/2 x 6 3/8	94093

#### Struck-Up — .060-Inch Metal — Brush Brass

OLD CAT. NUMBER	Description	Dimensions Inches	NEW CAT. NUMBER
5548	Single Plate.....	4 1/2 x 2 3/4	96091
5549	2-Gang Plate.....	4 1/2 x 4 9/16	96092
6840	3-Gang Plate.....	4 1/2 x 6 3/8	96093

Any of these plates may be assorted for standard package or carton quantity.

† A standard package consists of 100 single plates or equivalent in gangs.

#### Struck-Up — .040-Inch Metal — Brush Brass

OLD CAT. NUMBER	Description	Dimensions Inches	NEW CAT. NUMBER
6854	Single Plate.....	4 1/2 x 2 3/4	94101
6855	2-Gang Plate.....	4 1/2 x 4 9/16	94102
6856	3-Gang Plate.....	4 1/2 x 6 3/8	94103

#### Struck-Up — .060-Inch Metal — Brush Brass

OLD CAT. NUMBER	Description	Dimensions Inches	NEW CAT. NUMBER
6258	Single Plate.....	4 1/2 x 2 3/4	96101
6259	2-Gang Plate.....	4 1/2 x 4 9/16	96102
6859	3-Gang Plate.....	4 1/2 x 6 3/8	96103

\* A carton quantity is 10 gangs.

Plates in Brush Brass or special finishes may be assorted to make standard package or carton quantity.

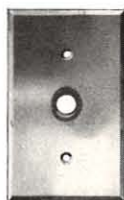
For special features, special finishes and list prices, see list price index, Page 113.





# BRASS FLUSH PLATES

## SINGLE OUTLET TELEPHONE


No. 94181  
or 96181

Furnished with adapter to 3 $\frac{3}{32}$ ".

## BLANK PLATES


No. 94121  
or 96121

Screw spacings 2 $\frac{3}{8}$ " on centers.

### Struck-Up — .040-Inch Metal — Brush Brass

OLD CAT. NUMBER	Description	Dimensions Inches	NEW CAT. NUMBER
6904	Single Plate.....	4 $\frac{1}{2}$ x 2 $\frac{3}{4}$	94181
6905	2-Gang Plate.....	4 $\frac{1}{2}$ x 4 $\frac{1}{16}$	94182
6906	3-Gang Plate.....	4 $\frac{1}{2}$ x 6 $\frac{3}{8}$	94183

### Struck-Up — .060-Inch Metal — Brush Brass

6910	Single Plate.....	4 $\frac{1}{2}$ x 2 $\frac{3}{4}$	96181
⊗ 6911	2-Gang Plate.....	4 $\frac{1}{2}$ x 4 $\frac{1}{16}$	.....
⊗ 6912	3-Gang Plate.....	4 $\frac{1}{2}$ x 6 $\frac{3}{8}$	.....

### Struck-Up — .040-Inch Metal — Brush Brass

OLD CAT. NUMBER	Description	Dimensions Inches	NEW CAT. NUMBER
6959	Single Plate.....	4 $\frac{1}{2}$ x 2 $\frac{3}{4}$	94121
6960	2-Gang Plate.....	4 $\frac{1}{2}$ x 4 $\frac{1}{16}$	94122
6961	3-Gang Plate.....	4 $\frac{1}{2}$ x 6 $\frac{3}{8}$	94123

### Struck-Up — .060-Inch Metal — Brush Brass

6964	Single Plate.....	4 $\frac{1}{2}$ x 2 $\frac{3}{4}$	96121
6965	2-Gang Plate.....	4 $\frac{1}{2}$ x 4 $\frac{1}{16}$	96122
6966	3-Gang Plate.....	4 $\frac{1}{2}$ x 6 $\frac{3}{8}$	96123

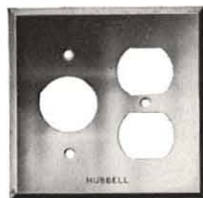
Any of these plates may be assorted for standard package or carton quantity.

† A standard package consists of 50 single plates or equivalent in gangs.

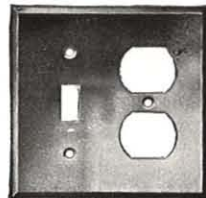
\* A carton quantity is 10 gangs.

⊗ Indicates these items discontinued.

## COMBINATION BRASS PLATES



No. 94572



No. 94532

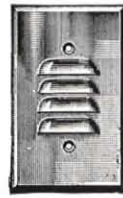
### FOR SINGLE AND DUPLEX OUTLETS

OLD CAT. NUMBER	Description	NEW CAT. NUMBER
7040	Single and Duplex, .040 inch.....	94572
6749	Single and Duplex, .060 inch.....	96572

### FOR SWITCH AND DUPLEX OUTLET

7105	Switch and Duplex, .040 inch.....	94532
.....	2 Switches and Duplex, .040 inch....	94543
7108	Switch and Duplex, .060 inch.....	96532
.....	2 Switches and Duplex, .060 inch....	96543

## LOUVRE PLATE



No. 7766

For use with warning light receptacles for deflected lighting in stairways, theatres, hospitals, etc.

For special features, special finishes and list prices, see list price index, Page 113.



## METAL WALL PLATES

**Brown-X — Ivory-X**

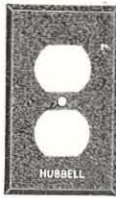
TRADE MARK REGISTERED U. S. PAT. OFF.



No. 98071



No. 98091



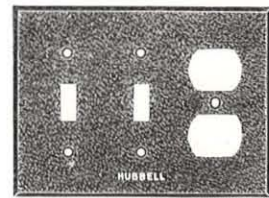
No. 98101



No. 99101



No. 98181



No. 98543

### OLD CATALOG NUMBERS

BROWN-X IVORY-X

1781 1781-I  
1782 1782-I  
1783 1783-I  
1784 1784-I  
1785 1785-I  
1786 1786-I

### TOGGLE SWITCH PLATES

Description

.....One Gang for One Switch.....  
.....Two Gang for Two Switches.....  
.....Three Gang for Three Switches.....  
.....Four Gang for Four Switches.....  
.....Five Gang for Five Switches.....  
.....Six Gang for Six Switches.....

### NEW CATALOG NUMBERS

BROWN-X IVORY-X

98071 99071  
98072 99072  
98073 99073  
98074 99074  
98075 99075  
98076 99076

### CONVENIENCE OUTLET PLATES

1787 1787-I  
1788 1788-I  
1789 1789-I

.....One Gang for Single Outlet.....  
.....One Gang for Duplex Outlet.....  
.....Two Gang for Two Duplex Outlets.....

98091 99091  
98101 99101  
98102 99102

### COMBINATION PLATES

1790 1790-I  
1791 1791-I  
1792 1792-I

.....Two Gang, 1 Tumbler Switch and Single Outlet.....  
.....Two Gang, 1 Tumbler Switch and Duplex Outlet.....  
.....Three Gang, 2 Tumbler Switches and Duplex Outlet.....

98512 99512  
98532 99532  
98543 99543

### BLANK AND TELEPHONE PLATES

1793 1793-I  
1794 1794-I

.....Single Gang Blank Plate.....  
.....Single Gang, Cord Hole, 3/8" Bushing.....

98121 99121  
98181 99181

## CHROME-X (.040" STAINLESS STEEL) PLATES

### OLD CATALOG NUMBERS

### TOGGLE SWITCH PLATES

Description

1801 One Gang for One Switch.....  
1802 Two Gang for Two Switches.....  
1803 Three Gang for Three Switches.....  
1804 Four Gang for Four Switches.....  
1805 Five Gang for Five Switches.....  
1806 Six Gang for Six Switches.....

### NEW CATALOG NUMBERS

97071  
97072  
97073  
97074  
97075  
97076



No. 97071

### CONVENIENCE OUTLET PLATES

1807 One Gang for Single Outlet.....  
1808 One Gang for Duplex Outlet.....  
1809 Two Gang for Two Duplex Outlets.....

97091  
97101  
97102

### COMBINATION PLATES

1810 Two Gang, One Tumbler Switch and Single Outlet.....  
1811 Two Gang, One Tumbler Switch and Duplex Outlet.....  
1812 Three Gang, for Two Tumbler Switches and Duplex Outlet.....

97512  
97532  
97543



No. 97101

### BLANK AND TELEPHONE PLATES

1813 Single Gang Blank Plate.....  
1814 Single Gang, Cord Hole, 3/8" Composition Bushing.....

97121  
97181

For list prices see Index, Page 113.



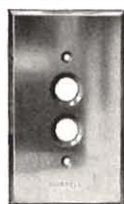


# COMBINATION BRASS PLATES

## ORDER BY SYMBOL LETTERS

Hubbell Standard Combination Plates are made in .100-inch solid brass, also struck up .060 and .040-inch brass. Combination plates with sections for *Interchangeable Line* made in .060-inch brass only. Standard finish is brush brass. For special finishes, see List Price Supplement. Advance for special

finishes should be added to brush brass list prices. If plates are ordered by letter only and no finish is specified, brush brass will be supplied. A combination plate must be made up of 2 or more different letters and not gangs of standard plates. For example: AA is not a combination plate.



**A** — For Push Switch



**C** — With Round Bull's-Eye for Pilot Light Receptacle



**T** — With Rectangular Bull's-Eye for Pilot Light Receptacle



**F** — For No. 7712 Pilot Light Receptacle  
†.060 metal only.



**S** — For No. 7739 Switch and Bull's-Eye



**O** — \*For 3/8-Inch Push Button



**B** — For No. 8121 Round Handle Toggle Switches

For List Prices Applying to These Units, See List Price Index



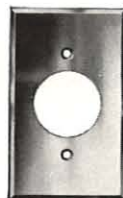
**D** — \*For Outlet Box



**P** — For Standard Toggle Switch



**G** — †For Single Convenience Outlets and all Other Standard 2, 3 and 4-Wire Flush Receptacles with Round Faces



**Y** — †For No. 7410 4-Wire Twist-Lock Receptacle Only



**K** — †For No. 7438 Receptacle Only



**H** — For Duplex Convenience Outlet

For List Prices Applying to These Units, See List Price Index



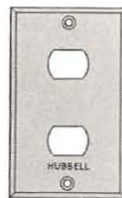
**M** — \*For Telephone Outlet One Bushing



**E** — For Switch and Receptacle No. 8888, etc.



**A1** — †Single Opening (Horizontal) for One Interchangeable Device



**B1** — †Two Openings for Two Interchangeable Devices



**C1** — †Three Openings for Three Interchangeable Devices

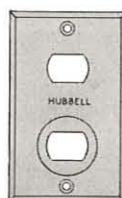
For List Prices Applying to These Units, See List Price Index



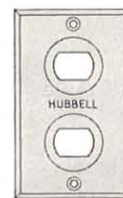
**G1** — †Single Opening (Vertical) for One Interchangeable Device



**J1** — †Blank, Fastening Screws on 3 13/16 inch Centers (Interchangeable)



**R1** — †Plate with Bakelite Insulating Adapter for Installing with Switch or Pilot Light (Interchangeable)



**V1** — †For two Interchangeable Devices — two Insulating Adapters

For List Prices Applying to These Units, See List Price Index

\*Screw spacing, 2 3/8 inches. Adapter to 3 3/32 inches for box mounting supplied with this section.

†Combinations embracing two adjacent G, Y, or K sections for Nos. 7250, 7310, 7410 or 7438 receptacles, require an extra blank gang between them to provide space for insertion of caps.

‡Available in .060 metal only.

Standard package of special combination plates consists of 10 identical plates; carton, 2 identical plates.

For special dimensions, features or screw spacings, see List Price Supplement. In ordering combination plates, use letters and thickness of metal in the same relative position as required. For example, P C G .060" would cover a plate to take one toggle switch, one bull's-eye, and one single convenience outlet—the bull's-eye to be in the middle, to be of .060" brass.



## CARTRIDGE FUSE CUTOUT BASES SINGLE-POLE

250 VOLTS

### BARRIER TYPE—PORCELAIN BASE



No. 4929

Cat. No.	Amps.	Length	Width	Height
<b>4929</b>	1-30	3 $\frac{7}{16}$	1 $\frac{1}{32}$	1 $\frac{1}{2}$
<b>4930</b>	31-60	5	1 $\frac{29}{32}$	2 $\frac{3}{16}$

### PORCELAIN BASE



No. 1929

<b>1929</b>	1-30	3 $\frac{7}{16}$	1 $\frac{15}{32}$	1 $\frac{3}{8}$
<b>1930</b>	31-60	4 $\frac{7}{8}$	1 $\frac{1}{2}$	1 $\frac{31}{32}$
<b>1931</b>	61-100	7 $\frac{15}{16}$	2 $\frac{1}{4}$	2 $\frac{9}{16}$
<b>1932</b>	101-200	10	2 $\frac{1}{4}$	3 $\frac{5}{32}$

No. 1932 equipped with clamp terminals.

### SLATE BASE



No. 1933

<b>648</b>	1-30	4 $\frac{3}{4}$	1 $\frac{5}{8}$	1 $\frac{7}{16}$
<b>649</b>	31-60	6	1 $\frac{3}{4}$	1 $\frac{23}{32}$
<b>1933</b>	61-100	10	2	2 $\frac{3}{8}$
<b>1934</b>	101-200	10	2 $\frac{1}{4}$	3 $\frac{3}{32}$
<b>4935</b>	201-400	14 $\frac{3}{4}$	2 $\frac{3}{4}$	3 $\frac{3}{4}$

## SINGLE-POLE

600 VOLTS

### BARRIER TYPE—PORCELAIN BASE



No. 4938

<b>4937</b>	1-30	6 $\frac{7}{16}$	1 $\frac{11}{16}$	1 $\frac{3}{4}$
<b>4938</b>	31-60	7 $\frac{9}{16}$	2 $\frac{1}{8}$	2 $\frac{1}{4}$

### PORCELAIN BASE



No. 1939

<b>1937</b>	1-30	7	1 $\frac{1}{2}$	1 $\frac{31}{32}$
<b>1938</b>	31-60	7 $\frac{5}{8}$	1 $\frac{3}{4}$	2 $\frac{7}{32}$
<b>1939</b>	61-100	12	2	2 $\frac{9}{16}$
<b>1940</b>	101-200	14 $\frac{1}{2}$	2 $\frac{1}{2}$	3 $\frac{5}{32}$

No. 1940 equipped with clamp terminals.

### SLATE BASE



No. 1943

<b>1941</b>	61-100	12	2	2 $\frac{1}{2}$
<b>1942</b>	101-200	14 $\frac{1}{2}$	2 $\frac{1}{2}$	3 $\frac{3}{32}$
<b>1943</b>	201-400	17 $\frac{3}{4}$	3	3 $\frac{7}{8}$

These devices have interchangeable base sizes with products of other manufacturers of standard material in this class.

For list prices see Index, Page 113.





# CARTRIDGE FUSE CUTOUT BASES

## DOUBLE AND TRIPLE-POLE

250 VOLTS

### BARRIER TYPE—PORCELAIN BASE TWO-POLE—MAIN LINE

Cat. No.	Amps.	Dimensions Inches
1917	1-30	$3\frac{5}{16} \times 2\frac{13}{16}$
1918	31-60	$5 \times 3\frac{5}{8}$



No. 1917

### TWO-POLE—SINGLE-BRANCH

1919	1-30	$4\frac{15}{16} \times 2\frac{13}{16}$
1920	31-60	$6\frac{13}{16} \times 3\frac{5}{8}$



No. 1919

### TWO-POLE—DOUBLE-BRANCH

1922	1-30	$7\frac{3}{4} \times 2\frac{13}{16}$
1996	31-60	$10\frac{5}{8} \times 3\frac{5}{8}$



No. 1922

### THREE-POLE—MAIN LINE

1924	1-30	$3\frac{5}{16} \times 4\frac{1}{16}$
4925	31-60	$5 \times 5\frac{5}{16}$



No. 1924

### THREE-POLE—SINGLE-BRANCH

1926	1-30	$6\frac{1}{16} \times 4\frac{1}{16}$
1927	31-60	$8\frac{1}{16} \times 5\frac{5}{16}$



No. 1926

### THREE-POLE—DOUBLE-BRANCH

1928	1-30	$8\frac{7}{8} \times 4\frac{1}{16}$
1998	31-60	$11\frac{7}{8} \times 5\frac{5}{16}$



No. 1928

### TRIPLE TO DOUBLE-POLE, DOUBLE-BRANCH

1923	1-30	$8\frac{7}{8} \times 2\frac{13}{16}$
1997	31-60	$11\frac{7}{8} \times 3\frac{5}{8}$



No. 1923

# FUSE PLUG CUTOUT BASES

## FUSED NEUTRAL

30 AMPERES, 125 VOLTS

### SINGLE-POLE—MAIN LINE

Cat. No.  
**2110**

Dimensions:  $2\frac{3}{4} \times 1\frac{29}{32}$  inches


No. 2110

### TWO-POLE—MAIN LINE

**2220**

Dimensions:  $2\frac{15}{16} \times 2\frac{1}{16}$  inches


No. 2220

### TWO-POLE—SINGLE-BRANCH

**2221**

Dimensions:  $2\frac{15}{16} \times 3\frac{1}{32}$  inches


No. 2221

### TWO-POLE—DOUBLE-BRANCH

**2222**

Dimensions:  $2\frac{15}{16} \times 5\frac{5}{32}$  inches


No. 2222

### TRIPLE TO DOUBLE-POLE DOUBLE-BRANCH

**2232**

Dimensions:  $2\frac{15}{16} \times 6\frac{5}{16}$  inches


No. 2232

### THREE-POLE—MAIN LINE

**2330**

Dimensions:  $2\frac{3}{16} \times 4\frac{7}{16}$  inches


No. 2330

### THREE-POLE—DOUBLE-BRANCH

**2332**

Dimensions:  $4\frac{7}{16} \times 6\frac{5}{16}$  inches


No. 2332

For list prices see Index, Page 113.



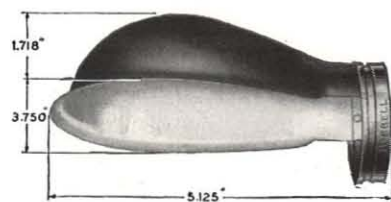
## HUBBELL REFLECTORS

### WITH ADJUSTABLE HOLDERS

**FOR THREADED SOCKET SHELLS—May Be Tilted at Any Desired Angle**

Hubbell Half Reflector (No. 5429) and Parabola Reflectors Nos. 5564 and 5571 listed below are now furnished with **Adjustable Holders** which can be securely screwed to threads on socket shell, and turned as much as one full turn to adjust.

All other reflectors on this page, except those for weatherproof sockets, thread direct to brass shell of sockets and do not require the adjustable feature.



No. 5429

### HALF REFLECTORS

#### FOR BRASS SHELL SOCKETS

Cat. No.	Metal	Finish	Size Lamp Watts
<b>5429</b>	Steel	Green and White . . . . .	25-40-60

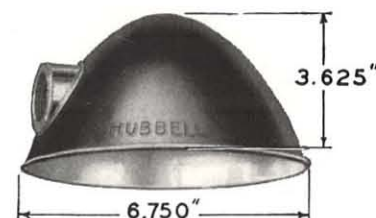
#### FOR WEATHERPROOF SOCKETS

<b>5429-P</b>	Steel	Green and White . . . . .	25-40-60
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### PARABOLA REFLECTORS

#### WITH HOLDER AT SIDE

#### FOR BRASS SHELL SOCKETS



No. 5564

Cat. No.	Metal	Finish	Size Lamp Watts
<b>5564</b>	Steel	Green and Frosted . . . . .	25-40-60
<b>5571</b>	Steel	Dark Brown and Frosted . . . . .	25-40-60

#### FOR WEATHERPROOF SOCKETS

<b>5564-P</b>	Steel	Green and Frosted . . . . .	25-40-60
<b>5571-P</b>	Steel	Dark Brown and Frosted . . . . .	25-40-60

#### WITH HOLDER AT 30° ANGLE

#### FOR BRASS SHELL SOCKETS



No. 6550

<b>6550</b>	Steel	Green and Frosted . . . . .	25-40-60
<b>6551</b>	Steel	Dark Brown and Frosted . . . . .	25-40-60

#### FOR WEATHERPROOF SOCKETS

<b>6550-P</b>	Steel	Green and Frosted . . . . .	25-40-60
<b>6551-P</b>	Steel	Dark Brown and Frosted . . . . .	25-40-60

#### WITH HOLDER AT TOP

#### FOR BRASS SHELL SOCKETS



No. 6094

<b>6094</b>	Steel	Green and Frosted . . . . .	25-40-60
<b>6548</b>	Steel	Dark Brown and Frosted . . . . .	25-40-60

#### FOR WEATHERPROOF SOCKETS

<b>6094-P</b>	Steel	Green and Frosted . . . . .	25-40-60
<b>6548-P</b>	Steel	Dark Brown and Frosted . . . . .	25-40-60

For list prices see Index, Page 113.





## CONE REFLECTORS

### FOR THREADING DIRECT TO BRASS SHELL SOCKETS

Cat. No.	Reflector In.	Metal	Finish	Size Lamp Watts
5440	8	Steel	Green, White.....	15-25-40
5441	10	Steel	Green, White.....	25-40-60
5442	12	Steel	Green, White.....	40-60-100



CAT. NO.	DIM. A	DIM. B
5440	6.216	3.375
5441	10.093	4.375
5442	11.906	5.375

### FOR WEATHERPROOF SOCKETS

*6760	8	Steel	Green, White.....	15-25-40
*6761	10	Steel	Green, White.....	25-40-60
*6762	12	Steel	Green, White.....	40-60-100

\* Same dimensions as No. 5440 line.



No. 6760

## FLAT REFLECTORS

### FOR THREADING DIRECT TO BRASS SHELL SOCKETS

Cat. No.	Reflector In.	Metal	Finish	Size Lamp Watts
5432	10	Steel	Green, White..	25-40-60



No. 5432

### FOR WEATHERPROOF SOCKETS

6752	10	Steel	Green, White..	25-40-60
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No. 6752

## LOCKING TYPE LAMP GUARDS

### FOR BRASS SHELL SOCKETS



No. 5685

Cat. No.	Size Lamps Watts
5685	40-60
5635	100

### FOR WEATHERPROOF SOCKETS



No. 5730

5730	40-60
5731	100

One D-4307 key is furnished with each carton of locking guards.

For list prices see Index, Page 113.



## SHADE HOLDERS

### FOR MEDIUM BASE—BRASS SHELL SOCKETS



No. 501

Cat. No.	Size Inches	Description
501	2 1/4	Brass
505	3 1/4	Brass



No. 6633

Cat. No.	Size Inches	Description
6633	2 1/4	Brass
6634	3 1/4	Brass
6635	4	Brass

### FOR WEATHERPROOF SOCKETS

## BULL'S EYE JEWELS

Ruby jewel and brush brass rings are standard. Also furnished in green, clear, opalescent, amber or blue.



No. 7298



No. 736

Cat. No.	Description
7298	Rectangular Jewel in Metal Frame for Switch Plates
7898	Rectangular Jewel with Clamping Ring for Toggle Switch Plate
*736	Round, for Single Receptacle Plate

\*(No. 736 can be removed from the front.)



No. 7898

## CORD GRIP FOR 1/2" KNOCKOUTS FOR 3 1/4" AND 4" BOXES



No. 112

Cat. No.	Description
*112	1/2" Cord Grip for Covers

No. 112 fits box covers with 1/2" knockouts and is suitable for cord from 1/4" to 1/2". Has a 1 1/32" diameter cord hole.

## SCREWS for HUBBELL FLUSH PLATES

Brass screws (7341) to match bakelite supplied with all bakelite plates. Special ornamental head screws and special screwdriver will be supplied with standard package quantities of plates when so specified without extra charge, or may be purchased separately.



Nos. 7169,  
7170

Cat. No.	Description
7169	Non-tamperable

### SPECIAL SCREWDRIVER FOR No. 7169

7170	Screw Driver
------	--------------



No. 7213

### BAKELITE HEADED SCREWS

7213	Brown
7213-I	Ivory



No. 7341

### STANDARD BRASS PLATE SCREWS

7341	Plate Screws, Brush Brass Standard Finish. May also be ordered in Ivory and Brown to match bakelite.
------	--



No. 7209

### LOCKING CLAMP AND SCREW

7209	Clamp
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For list prices see Index, Page 113.





## LUMILINE LAMPHOLDERS

660 WATTS, 250 VOLTS



No. 2916



No. 2914



No. 2910

### BAKELITE RECEPTACLES

Cat. No.	Description
2910	Side Wired, Black
2911	Side Wired, White
2914	Back Wired, Black
2915	Back Wired, White
2916	Twin, Back Wired, Black
2917	Twin, Back Wired, White
2930	Back Wired, Single Screw Mounting, Black
2931	Back Wired, Single Screw Mounting, White

### BAKELITE CAP



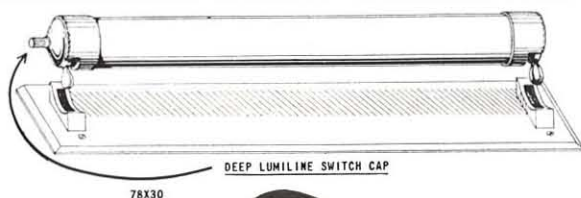
No. 2912



No. 2932

Cat. No.	Description
2912	Cap, Black
2913	Cap, White
2932	Cap, Deep Type, Black
2933	Cap, Deep Type, White

## DEEP LUMILINE SWITCH CAPS FOR INDIVIDUAL CONTROL OF LUMILINE LAMPS



78x30



No. 2934

75 WATTS, 125 VOLTS

Cat. No.	Description
2934	Black Enclosed Cap and Switch
2935	White Enclosed Cap and Switch

## FLUORESCENT LAMPHOLDERS

### FLUSH OR SURFACE MOUNTING

For use with 1" and 1½" Diameter Fluorescent Lamps

660 WATTS, 250 VOLTS

### TWIST TURN CONTACTING

Cat. No.	Description
2936	Black
2937	White



No. 2936

## FLUORESCENT LAMPHOLDERS

### WITH STARTER SOCKETS

For use with 1" and 1½" Diameter Fluorescent Lamps

660 WATTS, 250 VOLTS

### TWIST TURN CONTACTING

Cat. No.	Description
2942	Lampholder and Starter Socket, Black
*2943	Lampholder and Starter Socket, *White



No. 2942

\* Only the Lampholder is white. Starter Socket is black.



No. 2947

### STARTER SOCKETS

FOR SEPARATE OR REMOTE MOUNTING

660 WATTS, 250 VOLTS

Cat. No.	Description
*2947	Black, for 2-Contact Starter

\*No. 2947 is for use where Lampholders and Starter Socket cannot be installed owing to space limitations. Is designed for flush or surface mounting by means of two screws.

For list prices see Index, Page 113.



## FLUORESCENT LAMPHOLDERS

### FIXTURE LAMPHOLDERS

#### WITH METAL BRACKET

#### TWIST TURN CONTACTING

For 1-inch Diameter Lamps only

660 WATTS, 250 VOLTS



No. 2938

Cat. No.	Description
<b>2938</b>	Black for 15 watt 18-inch and 30 watt 36-inch lamps

<b>2939</b>	White, same as above
-------------	----------------------

### FIXTURE LAMPHOLDERS

#### WITH METAL BRACKET

#### STRAIGHT PUSH CONTACTING

For 1-inch Diameter Lamps only

660 WATTS, 250 VOLTS



No. 2957

Cat. No.	Description
<b>2957</b>	Black
<b>2958</b>	White

### FIXTURE LAMPHOLDERS

#### WITH WIRE LEADS

#### SURFACE MOUNTING

#### TWIST TURN CONTACTING

For 1-inch and 1½-inch Diameter Lamps

One 9-inch and one 27-inch Lead of No. 18 CF Wire

660 WATTS, 250 VOLTS



No. 2900

Cat. No.	Description
<b>2900</b>	Black
<b>2901</b>	White

For general lamp and fixture use. Small size reduces shadows to a minimum when used on fixtures having translucent ends.

A new finding slot makes it easier to insert the lamp. Splicing of additional wire to make connections to auxiliaries is not usually necessary.

No. 2900 is equipped with one 9-inch and one 27-inch wire lead of No. 18 CF wire. Screw spacing, 31/32 inch.

These lampholders are available in either black or white.

### LAMPHOLDERS

#### FOR MIDGET SIZE LAMPS

(T-5-4, 6 AND 8 WATTS)

75 WATTS, 250 VOLTS



No. 2902

Cat. No.	Description
<b>2902</b>	Black
<b>2903</b>	White

### STARTER

#### FOR 4, 6 AND 8 WATT MIDGET SIZE LAMPS

Cat. No.	Description
<b>FS-5</b>	Starter

Starter Sockets for Number FS-5 starters are built into the ballast unit for these small lamps. The ballast units may be purchased from your regular source of supply for this class of material.

No. 2947 may be used should a separate starter be desired.



No. FS-5

### FLUORESCENT LAMP STARTERS

#### FOR STANDARD SIZE LAMPS



No. FS-2 or FS-4



No. FS-4-NA

Cat. No.	Description
<b>FS-2</b>	Starter for 15 watt or 20 watt lamps.
<b>FS-4</b>	Starter for 30 watt or 40 watt lamps.
<b>*FS-4-NA</b>	"No-Blink" Starter for 40 watt lamps only

The switch and condenser are mounted in a small aluminum container fitted with contacts. This unit fits into the socket of the lampholder. When mounted, the STARTER projects through a reflector or channel surface below the lamp.

Auxiliaries are required. Various sizes are available. You can obtain them through your regular supplier of the present auxiliaries. We do not supply auxiliaries.

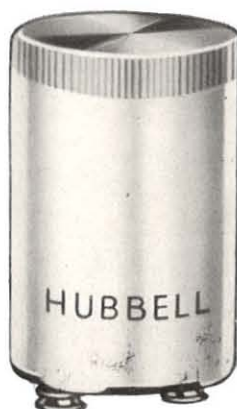
\*This starter prevents annoying blinking and flickering of lamps when they have reached the end of their normal life.

For list prices see Index, Page 113.



**NEW DEVICE CATALOG PAGE**

Superseding Pages 88-A and 88-B

**new****FLUORESCENT LAMP STARTERS****No. FS-12****No. FS-85****No. FS-40****No. FS-85-NA4****STANDARD TYPE — WITHOUT RESET**

Catalog No.	Description
<b>FS-12</b>	2-Pin Starter for 32 Watt, T-10 Circline Lamps
<b>FS-85</b>	2-Pin Starter for 85 and 100 Watt Lamps
<b>FS-85-4</b>	4-Pin Starter for 85 and 100 Watt Lamps
<b>" NO-BLINK " TYPE — WITH MANUAL RESET</b>	
<b>FS-40</b>	2-Pin Starter for 40 Watt Lamps
<b>" NO-BLINK " TYPE — WITH AUTOMATIC RESET</b>	
<b>FS-85-NA</b>	2-Pin Starter for 85 and 100 Watt Lamps
<b>FS-85-NA4</b>	4-Pin Starter for 85 and 100 Watt Lamps

These "No-Blink" starters prevent blinking and flickering of lamps which have reached the end of their normal life.







## FLUORESCENT LAMPHOLDERS

FOR MOGUL SIZE LAMPS  
(T-17 65 AND 100 WATTS)



No. 2954

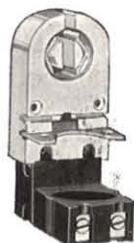
Cat.  
No.

Description

- 2954** White plastic, with bracket, for 100-watt 60" fluorescent lamps

### WITHOUT METAL BRACKET

- 2963** White plastic, without bracket, for 100-watt 60" fluorescent lamps



No. 2959

Cat.  
No.

Description

- 2959** White with bracket, black plastic starter socket. For 100-watt 60" T-17 lamps, FS-6, -64 starters and "NA" type

### WITHOUT METAL BRACKET

- 2960** White same as above but without bracket

### LAMPHOLDERS

660 WATTS, 250 VOLTS

WITH METAL BRACKET

### LAMPHOLDERS

WITH STARTER SOCKETS

660 WATTS, 250 VOLTS

FOR 2-PIN AND 4-PIN STARTERS

WITH METAL BRACKET

### STARTERS

FOR MOGUL SIZE LAMPS



No. FS6



No. FS64

FOR 60-INCH 100-WATT LAMP

Cat.  
No.

Description

- FS6** 2-Pin Starter for 100-watt lamps  
**FS64** 4-Pin Starter for 100-watt lamps  
**FS6-NA** 2-Pin "No-Blink" Starter for 100-watt lamps  
**FS6-NA4** 4-Pin "No-Blink" Starter for 100-watt lamps

### STARTER SOCKET

FOR SEPARATE OR REMOTE MOUNTING

660 WATTS, 250 VOLTS

TAKES 2-PIN AND 4-PIN STARTERS



No. 2964

Cat.  
No.

Description

- 2964** Black

## FOR SINGLE PIN SLIMLINE LAMPS GENERAL PURPOSE LAMPHOLDERS

These devices accommodate T6 (3/4" diameter) and T8 (1" diameter) Slimline Lamps. The binding screws are located in recessed base and covered by an insulating plate. Mounting holes for No. 8 screws on 1 1/4" centers

### LAMPHOLDERS

FOR HIGH VOLTAGE SECONDARY

660 WATTS, 1000 VOLTS

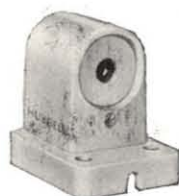
SINGLE TERMINAL CONNECTION

Cat.  
No.

Description

- 2904** White

Spring supported contact provides push pull principle of lamp insertion and removal.



No. 2904

### LAMPHOLDERS

FOR LOW VOLTAGE PRIMARY

660 WATTS, 250 VOLTS

TWO TERMINAL CONNECTIONS

Cat.  
No.

Description

- 2905** White

The No. 2905 Lampholder is arranged so that the primary circuit is not complete until the lamp pin is inserted. Therefore the current in the high voltage circuit cannot flow to the No. 2904 high voltage lampholder until the lamp is in place.



No. 2905

For list prices see Index, Page 113.



Original Socket ~ Modern Socket



Over 50 years ago  
*Hubbell invented the pull socket*



STANDARD  
ASSEMBLED BRASS SHELL SOCKETS



No. 2618



No. 2664



No. 2667

Cat.  
No.

- 2618 With  $\frac{1}{8}$ " Cap
- 2632 With  $\frac{3}{8}$ " Cap
- 2620 With Pendant Cap

- 2664 With  $\frac{1}{8}$ " Cap
- 2634 With  $\frac{3}{8}$ " Cap
- 2666 With Pendant Cap

- 2667 With  $\frac{1}{8}$ " Cap
- 2635 With  $\frac{3}{8}$ " Cap
- 2669 With Pendant Cap

PULL—250 WATTS, 250 VOLTS

Description

KEY—250 WATTS, 250 VOLTS

KEYLESS—660 WATTS, 250 VOLTS

For list prices see Index, Page 113.





## STANDARD SOCKET BODIES



No. 60



No. 61



No. 62

250 WATTS, 250 VOLTS

Cat. No.	Description
60	Pull Body
61	Key Body

660 WATTS, 250 VOLTS

- 178 Pull Body  
62 Keyless Body

## STANDARD SOCKET CAPS



No. 411



No. 413



No. 418

Cat. No.	Description
411	Female, 1/8" Cap
413	Female, 3/8" Cap
419	Female, 1/2" Cap
418	Angle, 1/8" Cap
420	Angle, 3/8" Cap



No. 414



No. 415 or 416

Cat. No.	Description
414	Pendant
415	Pendant, Cord Grip .375 to .500" Cord
416	Pendant, Cord Grip .250 to .375" Cord

Standard finish is brush brass. For special finishes and special features, see List Price Index.

Pull sockets are regularly equipped with 6 1/2-inch chains; pull switches, with short chain and 4-foot black cords. For extra chains, tassels, cord, etc., see page 99. Standard length of keys for all key sockets is 1 inch.

## STANDARD SOCKET BASES



No. 25



No. 57



No. 27

Cat. No.	Description
25	Small Concealed Base
57	Small Concealed—Slotted Screw holes 1 1/8" on centers.
27	Surface Wiring Base Screw holes 2 1/8" on centers.

## STANDARD PULL SWITCH BODIES



No. 63



No. 65

3 AMPERES, 125 VOLTS: 1 AMPERE, 250 VOLTS

Cat. No.	Description
63	Fixture Pull Switch
65	Rosette Pull Switch

## ELECTROLIER SOCKET BODIES AND CAP



No. 59



No. 73



No. 441

660 WATTS, 250 VOLTS

Cat. No.	Description
*59	Push Through Body
73	Short Shell Keyless Body
441	Female, 1/8" Cap

\*No. 59 Electrolier push through socket body is regularly furnished with Bakelite buttons.

For list prices see Index, Page 113.



## BAKELITE Threaded-Catch SOCKETS



No. 3988



No. 3984



No. 3986

### BAKELITE SOCKET BODIES

250 WATTS, 250 VOLTS

Cat. No.	Description
<b>3984</b>	Key Body
<b>3988</b>	Pull Body

660 WATTS, 250 VOLTS

<b>3986</b>	Keyless Body
<b>3987</b>	Push Body

### BAKELITE SOCKET CAPS



No. 3980



No. 3982



No. 3983

Cat. No.	Description
<b>3980</b>	1/8" Cap
<b>3981</b>	3/8" Cap
<b>3982</b>	Pendant Cap

### FOR .375 TO .500 INCH CORD

<b>3983</b>	Pendant Cap with Cord Grip
-------------	----------------------------

Threaded ring is included as part of Socket Body.  
Brown Bakelite is standard.

## BRASS SHELL Threaded-Catch SOCKETS



No. 1639



No. 1637



No. 1638

### BRASS SOCKET BODIES

250 WATTS, 250 VOLTS

Cat. No.	Description
<b>1637</b>	Key Body
<b>1639</b>	Pull Body

660 WATTS, 250 VOLTS

<b>1638</b>	Keyless Body
-------------	--------------

### BRASS SOCKET CAPS



No. 1630



No. 1632



No. 1634



No. 2502

Cat. No.	Description
<b>1630</b>	1/8" Cap
<b>1632</b>	3/8" Cap
<b>1634</b>	Pendant Cap

### FOR .375 TO .500 INCH CORD

<b>2502</b>	Pendant Cap, Cord Grip
-------------	------------------------

Threaded ring is included as part of socket body.  
Standard finish is brush brass.

Brass Shell Threaded Catch parts do not fit Bakelite parts.

## THREADED CATCH SOCKETS ARE RECOMMENDED FOR INDUSTRIAL USE

The caps and bodies are held tightly together by means of a threaded ring, which engages the cap and body. There is no chance of the socket body and cap becoming separated when once assembled.

For list prices see Index, Page 113.





## PORCELAIN SOCKET BODIES



No. 160



No. 161



No. 162

Cat. No.	Description
<b>160</b>	Pull, 250 Watts, 250 Volts
<b>161</b>	Key, 250 Watts, 250 Volts
<b>162</b>	Keyless, 660 Watts, 250 Volts

## PORCELAIN SOCKET CAPS



No. 150



No. 151



No. 175



No. 198

Cat. No.	Description
<b>150</b>	Pendant
<b>151</b>	1/8" Brass
<b>153</b>	3/8" Brass
<b>191</b>	1/2" Brass
<b>175</b>	3/8" Angle Brass
<b>198</b>	Pendant Cord Grip

## PORCELAIN SOCKET BASES



No. 156



No. 157



Nos. 158 or 159

Cat. No.	Description
<b>156</b>	Concealed Type Screw holes 1 1/8" and 2 5/16". Outside diameter, 2 3/4".
<b>157</b>	Cleat Type Screw holes 1 15/16". Outside dimensions, 2 7/8" x 2 5/16".
<b>158</b>	Ceiling Base, for 3 1/4" Boxes Screw holes 2 3/4". Outside diameter, 3 11/16".
<b>159</b>	Ceiling Base, for 4" Boxes Screw holes 3 1/2". Outside diameter, 4 7/16".

## KEYLESS PONY WALL SOCKETS



No. 50717



No. 50718

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>50717</b>	Solid Base
<b>50718</b>	Slotted Base

Supporting screw holes, 1 3/16 inches. Diameter, 2 inches; height, 2 inches. Standard finish is brush brass.

## BRASS COVERED CEILING RECEPTACLES



No. 4100



No. 4104

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>4100</b>	Keyless, for 3 1/4" and 4" boxes

250 WATTS, 250 VOLTS

Cat. No.	Description
<b>4104</b>	Pull, for 3 1/4" and 4" boxes

Standard finish is brush brass.

## BOX RECEPTACLES

WITH METAL COVER AND NO. 14 WIRES



No. 456 or 457



No. 458 or 459

660 WATTS, 600 VOLTS

FOR 3 1/4-INCH OUTLET BOXES

Cat. No.	Description
<b>456</b>	Screw Terminals
<b>458</b>	6" Leads

FOR 4-INCH OUTLET BOXES

Cat. No.	Description
<b>457</b>	Screw Terminals
<b>459</b>	6" Leads

For list prices see Index, Page 113.



## PORCELAIN PULL RECEPTACLES FOR 3 1/4-INCH AND 4-INCH BOXES



No. 40262

### WITH FLUTED SHADE HOLDER RING

250 WATTS, 250 VOLTS

Cat. No.	Description	Box Inches
4026	6 1/2" Chain and Insulator	3 1/4
4046	6 1/2" Chain and Insulator	4
40261	6 1/2" Chain Only.....	3 1/4
40461	6 1/2" Chain Only.....	4
40262	Short Chain, 4 ft. Cord.	3 1/4
40462	Short Chain, 4 ft. Cord.	4

## PORCELAIN CEILING RECEPTACLES FOR 3 1/4-INCH AND 4-INCH OUTLET BOXES



No. 3922

660 WATTS, 250 VOLTS

Cat. No.	Size Inches	Height	Outside Diameter
3922	3 1/4	1 3/8	3 1/16
3923	4	1 3/8	4 7/16

Supporting screws in No. 3922 spaced 2 3/4". No. 3923 spaced 3 1/2"

## PORCELAIN PULL RECEPTACLES



No. 998

250 WATTS, 250 VOLTS

Cat. No.	Description
997	7" Chain and Insulator
998	Short Chain and 4-Foot Cord
999	3-Foot Chain

## PORCELAIN RECEPTACLES WITH FLUSH BACK



No. 829

PULL—250 WATTS, 250 VOLTS  
KEYLESS—660 WATTS, 250 VOLTS

Cat. No.	Description
829	Pull, Short Chain and Cord
830	Pull, Short Insulated Chain
860	Keyless

## PORCELAIN KEYLESS SOCKETS



No. 926



No. 1906

660 WATTS, 250 VOLTS

Cat. No.	Description
926	Side Outlet, 1/8" Nipple
927	Side Outlet, 3/8" Nipple
1906	Duplex, 1/8" Nipple
1905	Duplex, 3/8" Nipple

## LAMP RECEPTACLES



No. 454

660 WATTS, 250 VOLTS

Cat. No.	Description
454	On 3 1/4" Brown Bakelite Cover
455	On 4" Brown Bakelite Cover

## PORCELAIN RECEPTACLE

660 WATTS, 250 VOLTS

This receptacle requires a 1 3/8-inch hole. Screws 1 13/16 inches on centers.

Cat. No.	Description
4070	Four-Screw Mounting



No. 4070

For list prices see Index, Page 113.





## PORCELAIN SIGN RECEPTACLES

WITH GLAZED RINGS AND 6" NO. 14 WIRES

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>4003</b>	With $\frac{5}{16}$ " Ring



No. 4003



No. 59108

**SHALLOW TYPE**  
WITH  $\frac{5}{16}$ -INCH GLAZED RING

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>59108</b>	With Binding Screws
<b>4109</b>	With Covered Terminals



No. 4109

WITH  $\frac{5}{16}$ " SHADE HOLDER RING

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>4036</b>	With Binding Screws



No. 4036

**DEEP TYPE**

WITH  $\frac{3}{8}$ -INCH RING

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>61988</b>	With Binding Screws



No. 61988

**SHALLOW TYPE**

WITH UNGLAZED RINGS



No. 4112



No. 4114 or 4118



No. 4113

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>4112</b>	Exposed Terminals
<b>4113</b>	Covered Terminals
<b>4114</b>	With 9" Leads, No. 14 Wire
<b>4118</b>	With 9" Leads, No. 18 Wire

## PORCELAIN RECEPTACLE

FOR PLUG FUSES

0-30 AMP., 125 VOLTS

Cat. No.	Description
<b>10027</b>	With Binding Screws

Requires a hole  $1\frac{3}{16}$ " diameter. Supporting screws  $1\frac{3}{16}$ " on centers.



No. 10027

## ONE PIECE SIGN RECEPTACLE

660 WATTS, 600 VOLTS

Cat. No.	Description
<b>4063</b>	With Binding Screws

Requires a hole  $1\frac{3}{16}$ " in diameter. Supporting screws  $1\frac{3}{16}$ " on centers.



No. 4063

## MOGUL CLEAT RECEPTACLE

1500 WATTS, 250 VOLTS

Screws spaced  $2\frac{7}{8}$  inches.  
Diameter of base,  $3\frac{1}{2}$  inches.

Cat. No.
<b>3464</b>



No. 3464

## PULL SOCKET TE-TAPS

**PLUG OUTLETS**

660 Watts, 250 Volts

**SOCKET OUTLETS**

250 Watts, 250 Volts



No. 3190



No. 3191

Cat. No.	Description
<b>3190</b>	With Medium Screw Base
<b>3191</b>	With $\frac{1}{8}$ " Cap
<b>3193</b>	With $\frac{3}{8}$ " Cap
<b>3194</b>	With Pendant Cap

Standard finish is brush brass.

## PULL SOCKET WITH LAMP BASE

250 WATTS, 250 VOLTS

Equipped with  $6\frac{1}{2}$ " pull chain. Standard finish brush brass.

Cat. No.	Description
<b>35024</b>	With Medium Screw Base



No. 35024

For list prices see Index, Page 113.



## PORCELAIN CLEAT RECEPTACLES

660 WATTS, 250 VOLTS

Holes for screws  $1\frac{1}{16}$ -inch centers.  
Base,  $2\frac{1}{2} \times 2\frac{3}{8}$  inches.

Cat. No.	Description
<b>50715</b>	Porcelain
<b>50715-B</b>	Bakelite



No. 50715



No. 50715-B

## CLEAT RECEPTACLE

660 WATTS, 250 VOLTS

Holes for screws,  $2\frac{3}{8}$ -inch centers.  
Base,  $2\frac{1}{16} \times 2\frac{3}{32}$  inches.

Cat. No.	Description
<b>9402</b>	Cleat



No. 9402

## CLEAT RECEPTACLE

WITH SHADE HOLDER GROOVE

660 WATTS, 250 VOLTS

Holes for screws spaced  $2\frac{3}{8}$  inches on centers.  
Base,  $2\frac{1}{16} \times 2\frac{3}{32}$  inches.

Cat. No.	Description
<b>4013</b>	Cleat



No. 4013

## CLEAT RECEPTACLE

ONE SCREW CENTER MOUNTING

660 WATTS, 250 VOLTS

Supported by one screw in center. Outside diameter of base, 2 inches.

Cat. No.	Description
<b>*9171</b>	Cleat



No. 9171

## PORCELAIN RECEPTACLE CLEAT OR CONCEALED WIRING

660 WATTS, 250 VOLTS

Holes for screws elongated to provide  $1\frac{3}{8}$  to  $1\frac{7}{8}$ -inch centers.  
Base,  $2\frac{1}{8}$  inches.  
Height of base overall,  $1\frac{7}{8}$  inches.

Cat. No.
<b>4229</b>



No. 4229

## WEATHERPROOF SOCKETS

WITH SHADE HOLDER GROOVE

660 WATTS, 600 VOLTS

Cat. No.	Description
<b>60666</b>	Composition



No. 60666

WITHOUT SHADE HOLDER GROOVE

Cat. No.	Description
<b>43310</b>	Composition



No. 43310

WITH MOULDED-IN LEADS

Cat. No.	Description
<b>43320</b>	Mica Compound

Furnished with  $4\frac{1}{2}$ -inch No. 14 B. & S. stranded rubber-covered wire.

Longer wire supplied on large orders only.



No. 43320

## RUBBER WEATHERPROOF SOCKET

660 WATTS, 600 VOLTS

Cat. No.	Description
<b>*311</b>	Rubber Socket

Made of high-grade, soft rubber with  $4\frac{1}{2}$ -inch leads No. 14 rubber-covered wire. With spring center contact.



No. 311

## BAKELITE WEATHERPROOF SOCKET

WITH SHADE HOLDER GROOVE

660 WATTS, 600 VOLTS

Cat. No.	Description
<b>310</b>	Bakelite, Brown

Furnished with  $4\frac{1}{2}$  inches of moulded-in No. 14 B. & S. stranded rubber-covered wire.



No. 310

For list prices see Index, Page 113.





## ADJUSTABLE ANGLE ADAPTER SOCKETS

For use with Projector and Reflector Lamps.



No. 3596



No. 3597  
660 WATTS, 250 VOLTS



No. 3598

Cat. No.	Description
<b>3596</b>	Adjustable Angle Adapter
<b>3597</b>	Angle Adapter Socket
<b>3598</b>	Angle Adapter Socket on 3 1/4" Galvanized Cover.
<b>3599</b>	Angle Adapter Socket on 4" Galvanized Cover

## PORCELAIN KEYLESS HUSK SOCKETS

WITH BODY TERMINALS AND DIE CAST CAPS

660 WATTS, 250 VOLTS

Cat. No.	Cap Inches	Length Inches
<b>856</b>	1/8	2 3/16
<b>858</b>	3/8	2 3/16
<b>854</b>	1/2	2 1/4
<b>859</b>	Body Only	



No. 856

## COMPOUND PREFOCUSING SOCKET

MEDIUM BASE

1000 WATTS, 250 VOLTS

Cat. No.	Description
<b>9238</b>	Socket



No. 9238



No. 4006

**WEATHERPROOF SOCKETS**  
WITH CAST ALUMINUM SHELLS

660 WATTS, 250 VOLTS



No. 4016

Cat. No.	Description
<b>4006</b>	1/2" Threaded Bushing
<b>4016</b>	1/2" 90° Angle Bushing

## KEYLESS RUBBER SOCKETS



No. 3594



No. 3593



No. 3595

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>3593</b>	Keyless
<b>3595</b>	Keyless with Cord Grips
<b>3594</b>	Assembling Tool

This Socket is designed for use in industrial plants, where sockets may be subjected to extra hard usage.

The special tool No. 3594, is required to insert the keyless interior and seat it properly in place. Two are furnished with each standard package of sockets.

## PIN TYPE BAKELITE WEATHERPROOF SOCKET

660 WATTS, 250 VOLTS

Cat. No.	Description
<b>7454</b>	Pin-type

For No. 12 or No. 14 wire.



No. 7454

## ALUMINUM SHELL SOCKETS



No. 3137



No. 3135

**ONE-PIECE TYPE**

660 WATTS, 600 VOLTS

Fitted with inside ring for holding porcelain body in shell.

Cat. No.	Description
<b>3135</b>	With 3/8" Nipple
<b>3136</b>	With 1/2" Nipple

**SHADE HOLDER**

\* **3137** 2 1/4-Inch

\* For use only with 3135 & 3136.

For list prices see Index, Page 113.



No. 3965



No. 3969

## ADJUSTABLE CANDLE SOCKET

### MEDIUM BASE

PULL

250 WATTS, 250 VOLTS

Cat. No.	Length Inches	
	Min.	Max.
3965	3 $\frac{3}{4}$	4 $\frac{5}{8}$

KEYLESS

660 WATTS, 250 VOLTS

3969	3 $\frac{3}{4}$	4 $\frac{5}{8}$
------	-----------------	-----------------



No. 3394

## KEYLESS WITH HICKEY

660 WATTS, 250 VOLTS

Cat. No.	Bushing In.	Length In.	
		Min.	Max.
3394	$\frac{1}{8}$	2 $\frac{1}{8}$	$\frac{1}{6}$

## KEYLESS SOCKETS

### CANDELABRA BASE

Screw Thread Shell Fastening

75 WATTS, 125 VOLTS



No. 5753

Cat. No.	Description	
5753	Keyless, $\frac{1}{8}$ " Cap	

Standard finish is brush brass.



No. 5793

### BAYONET BASE

Lock Shell Fastening

75 WATTS, 125 VOLTS

Cat. No.	Description	
5793	Keyless, $\frac{1}{8}$ " Cap	

Standard finish is brush brass.

## PORCELAIN CANDELABRA RECEPTACLES



No. 5686



No. 5819



No. 7042

75 WATTS, 125 VOLTS

Cat. No.	Description
5686	$\frac{5}{16}$ " Male Bushing
7042	$\frac{1}{8}$ " Female, Single Support
5819	$\frac{1}{8}$ " Female Bushing

## INTERMEDIATE BASE SOCKET DEVICES

### BRASS SHELL



No. 2609



No. 2611

KEY, 75 WATTS, 125 VOLTS

KEYLESS, 75 WATTS, 250 VOLTS

Cat. No.	Description
2609	Key, $\frac{1}{8}$ " Cap

2611	Keyless, $\frac{1}{8}$ " Cap
------	------------------------------

Standard finish is brush brass.

Special finishes take same additional prices as standard sockets. See List Price Supplement.

## INTERMEDIATE BAKELITE SOCKET ADAPTER



No. 492

75 WATTS, 250 VOLTS

Cat. No.	Description
492	Medium to Intermediate base

## INTERMEDIATE PORCELAIN SIGN RECEPTACLES



No. 6878



No. 6054

75 WATTS, 250 VOLTS

Cat. No.	Description
6878	With porcelain ring Requires $1\frac{1}{16}$ " hole.
6054	With 2 screw mounting Screws spaced $1\frac{3}{8}$ ". Requires 1" hole.

For list prices see Index, Page 113.





## PULL SOCKETS WITH INSULATED CHAIN



No. 2618  
With  
Insulated  
Chain

Hubbell Pull Sockets may be furnished with insulated chain. For sockets so equipped add \$16.00 per 100 to the list price.

Standard package quantity is the same as socket with which the insulated chain is ordered.

## DETACHABLE LINKS



No. 6814



No. 1650  
No. 1651

- | Cat. No. | Description                   |
|----------|-------------------------------|
| *6814    | Detachable Insulating Link    |
| 1650     | Splicing Link for No. 3 Chain |
| 1651     | Splicing Link for No. 6 Chain |

\* This device is fitted with slotted catches for chain.

## SOCKET REDUCERS AND BUSHINGS



No. 5380



No. 421



No. 392



No. 492

- | Cat. No. | Description                      |
|----------|----------------------------------|
| *5380    | 1/8" Socket Bushing, composition |
| *5381    | 3/8" Socket Bushing, composition |
| 421      | Mogul to Medium Reducer          |
| 392      | Medium to Candelabra             |
| 492      | Medium to Intermediate           |

\* Packed in bulk.

## PULL SOCKET ATTACHMENTS



No. 5828

## FOR BRASS SHELL PULL SOCKETS

- | Cat. No. | For Reflectors Inches |
|----------|-----------------------|
| 5828     | 8, 10 and 12          |
| 5829     | 14                    |

## FOR PORCELAIN PULL SOCKETS

- |      |              |
|------|--------------|
| 5957 | 8, 10 and 12 |
| 5958 | 14           |

## SOCKET CHAIN, CORD, AND TASSELS



No. 5382



No. 3946



No. 5919



No. 6561



No. 3436

- | Cat. No. | Description                         |
|----------|-------------------------------------|
| 5382     | No. 6 Standard Socket Chain         |
| 6563     | Black Linen Cord                    |
| 6733     | White Linen Cord                    |
| 6735     | Heavy Black Linen Cord              |
| 3436     | 6-ft. Cord, Chain and Tassel        |
| 3320     | 7" Standard No. 6 Chain with Tassel |
| 3321     | 6 1/2" Chain, Ins. and Tassel       |
| 3946     | Tassel, Standard Detachable         |
| 3947     | Tassel, Candelabra Detach           |
| △6561    | 6-ft. Cord Only with Tassel         |
| △6562    | 10-ft. Cord Only with Tassel        |
| ‡5919    | Tassel, Adj. for Linen Cord         |
- ‡ Furnished in black finish to match cord. △ Can be supplied with black cord at no extra price.  
Standard finish is brush brass.

## SOCKET INTERIORS



No. 3583



No. 3588



No. 3590

- | Cat. No. | Description   |
|----------|---|
| 3583     | Pull, with Chain, Tassel and Chain Eyelet, 250 Watts Standard |
| 3587     | Pull, with Chain, Tassel and Chain Eyelet, 660 Watts Standard |
| 3588     | Key Interior, 250 Watts Standard                              |
| 3590     | Keyless Interior, 660 Watts Standard                          |
| 3591     | Keyless Interior, Short Shell Electrolier, 660 Watts          |
| 3592     | Push Interior, Electrolier, 660 Watts                         |

For list prices see Index, Page 113.



## INTERCHANGEABLE WIRING DEVICE LINE

### SPECIFICATION GRADE FLUSH SWITCHES



No. 1311

Its fundamental principle is "interchangeability."

From only 20 basic devices and an assortment of wall plates as listed, many combinations of wiring devices can be made.

These units are of a size which allows the installation of three devices in a single gang switch box.

They may be wired with either common or separate feed. These switches will satisfactorily handle Type "C" Lamp loads and carry Underwriters' "T" Rating as shown below.

The handle and strap are insulated from the mechanism. The front and back are enclosed—thoroughly dust-proof.



No. 1411

BROWN Cat. No.	IVORINE Cat. No.	Description	AMPERES	
			125 V.	250 V.
1311	1411	Single Pole.....	10 <sup>T</sup>	5
1312	1412	Double Pole.....	10	10
1313	1413	Three Way.....	10 <sup>T</sup>	5
1314	1414	Four Way.....	5 <sup>T</sup>	2

#### LOCK SWITCHES

1311-L	.....	Single Pole.....	10 <sup>T</sup>	5
1312-L	.....	Double Pole.....	10	10
1313-L	.....	Three Way.....	10 <sup>T</sup>	5
1314-L	.....	Four Way.....	5 <sup>T</sup>	2
1498	.....	Key only for Nos. 1311L and 1313L		
1499	.....	Key only for Nos. 1312L and 1314L		

Key furnished with each Lock Switch



No. 1313

#### MOMENTARY CONTACT SWITCHES

1311-MO	1411-MO	Single Pole, Circuit Normally Open.	10	5
1311-MC	1411-MC	Single Pole, Circuit Normally Closed	10	5



No. 1311-L

### RESIDENTIAL TYPE FLUSH SWITCHES

#### BAKELITE—TOTALLY ENCLOSED

BROWN Cat. No.	IVORINE Cat. No.	Description	AMPERES	
			125 V.	250 V.
1391	1491	Single Pole.....	10	5
1393	1493	Three Way.....	10	5

**Note:** When installing Interchangeable switches it is necessary to use mounting straps. See illustration and listing page 102. The correct style of mounting strap is furnished, without charge, packed with each Interchangeable plate.



No. 1391

For list prices see Index, Page 113.





## INTERCHANGEABLE WIRING DEVICE LINE

### CONVENIENCE OUTLETS AND ATTACHMENT PLUG CAPS

#### SINGLE CONVENIENCE OUTLETS

For assembly in combination with switches, radio outlets, or any other Interchangeable devices.

OUTLET RATING—15 AMPERES, 125 VOLTS; 10 AMPERES, 250 VOLTS

BROWN		IVORINE		Description
Cat. No.		Cat. No.		
1320		1420		Parallel Slots
1341		1441		Pilot Light Outlet, Parallel Slots
1327		1427		Insulating Adapter



No. 1320

No. 1341



No. 1327

#### BAKELITE ATTACHMENT PLUG CAPS

*1321	*1421	Rectangular, Parallel Blades, $\frac{9}{32}$ " x $\frac{3}{16}$ " Oval Cord Hole
1326	1426	Rectangular, Parallel Blades, Polarized, $\frac{9}{32}$ " Cord Hole



\*No. 1321

No. 1372

#### BLACK RUBBER ATTACHMENT PLUG CAP

1372	Two-Piece, Rectangular, Parallel Blades, $\frac{9}{16}$ " Cord Hole
------	---

\* Not now supplied with "finger grips."

#### DUPLEX AND TRIPLEX CONVENIENCE OUTLETS

##### PARALLEL SLOTS

OUTLET RATING—15 AMPERES, 125 VOLTS; 10 AMPERES, 250 VOLTS

BROWN		IVORINE		Description
Cat. No.		Cat. No.		
13202		14202		Duplex
13203		14203		Triplex
13202-Y		14202-Y		Duplex, 2-Circuit



No. 13202

No. 13203

Note: We do not recommend the use of Interchangeable Convenience Outlets with non-insulated metal plates unless the plates are equipped with Bakelite Insulating Adapters.

#### RADIO OUTLETS AND CAPS

##### RADIO OUTLET, CAP AND DIVIDER

Outlet can be installed in any outlet box singly, in multiple, or with other Interchangeable devices. Cap blades are set at an angle which prevents insertion in power slots. Cat. No. 1346, box divider, shown on page 102, keeps the antenna and ground wires separate from any power circuit entering the same box.

BROWN		IVORINE		Description
Cat. No.		Cat. No.		
1322		1422		Radio Outlet (For Antenna and Ground Connections)
1323		1423		Radio Cap (For Antenna and Ground Connections) $\frac{9}{32}$ " Cord Hole



No. 1322

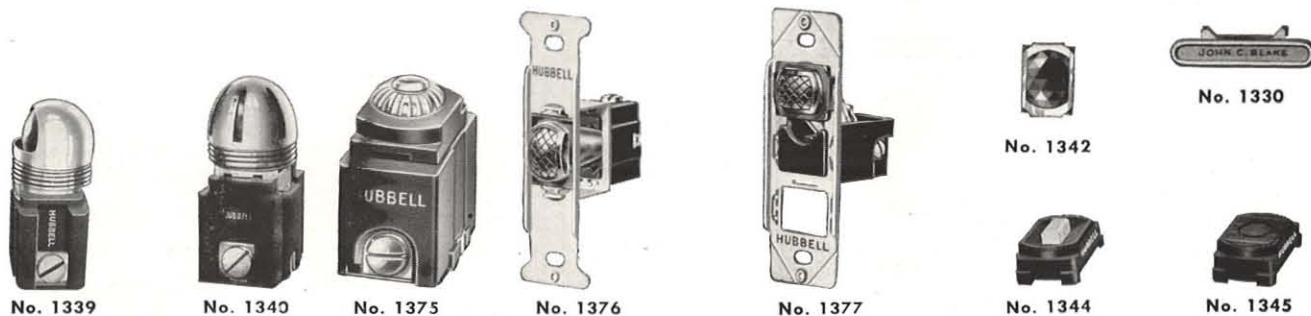
No. 1323

Note: When installing the above devices, except Duplex and Triplex Outlets, it is necessary to use mounting straps. See illustrations and listings page 102. The correct style of mounting strap is furnished, without charge, packed with each Interchangeable plate.

For list prices see Index, Page 113.



## INTERCHANGEABLE WIRING DEVICE LINE COMBINATION DEVICES



75 WATTS, 125 VOLTS

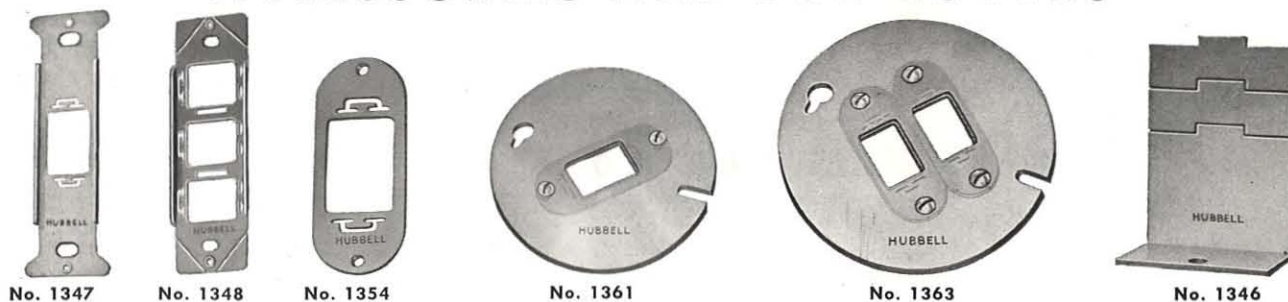
### BROWN IVORINE

Cat. No.	Cat. No.	Description
<b>NIGHT LIGHT WITH CLEAR LAMP</b>		
1339	.....	With Chromium Plated Reflector
<b>PILOT LIGHT WITH RED LAMP</b>		
1340	.....	With Chromium Plated Hood
<b>FLUSH PILOT LIGHTS</b>		
1376	.....	Single Pilot Light with Red Jewel
1377	.....	Combination Pilot Light for use with Switch or Outlet, in any Two Opening Plate
1342	.....	Red Plastic Jewel for Nos. 1376 and 1377
1375 1475		Flush Neon Pilot Light (Rated $\frac{1}{25}$ Watt—125 Volts)

### NAME PLATE, BELL PUSH & BLANK

1330	.....	Name Plate (Stainless Steel)
1344 1444		Bell Push for 6 to 12 Volt Circuits
1345 1445		Blank Insert or Cord Hole for Wall Plates

## ACCESSORIES AND BOX COVERS



Cat. No.	Description
1343	Chromium-Plated Hood only for No. 1340
1347	Single Opening Mounting Strap
1348	Three Opening Mounting Strap
1354	Appliance Strap (Fastening Holes Tapped for 6-32 Screws)
S-6 Clear	Lamp only (6 Watts, 120 Volts) for No. 1339
1346	Box Divider for 1½", 2" or 2½" Switch Boxes

### METAL BOX COVERS

1361	Single Opening Round Cover for 3¼-Inch Box
1362	Single Opening Round Cover for 4-Inch Box
1363	Two Opening Round Cover for 4-Inch Box

The correct style of mounting strap is packed with each brass or bakelite plate. They may, however, be ordered separately.

For list prices see Index, Page 113.





# INTERCHANGEABLE WIRING DEVICE LINE

## UNILINE TRADE MARK BAKELITE PLATES



No. 91041



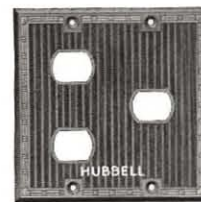
No. 91011



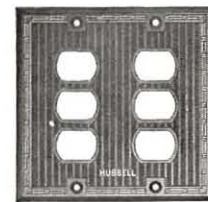
No. 91021



No. 91031



No. 91052



No. 91032

### WITH HORIZONTAL OPENINGS

BROWN	IVORINE		Wt., Lbs.		
Cat. No.	Cat. No.	Carton	Std. Pkg.	Std. Pkg.	Description
91011	92011	10	100	16	Single Gang for 1 device
91021	92021	10	50	8	Single Gang for 2 devices
91031	92031	10	30	6	Single Gang for 3 devices
91012	92012	10	50	16	2-Gang for 1 device each gang
91022	92022	10	30	9	2-Gang for 2 devices each gang
91032	92032	10	20	5	2-Gang for 3 devices each gang
91023	92023	10	20	6	3-Gang for 2 devices each gang
*91052	92052	10	30	9	Combination Plate
1367	1467	20	100	1/2	Plate Screw

### WITH VERTICAL OPENINGS

91041	92041	10	100	16	Single Gang for 1 device
91042	92042	10	50	16	2-Gang for 1 device each gang

\* These plates are for use with No. 1340 Pilot Light in combination with an Outlet and Switch, or No. 1377 Flush Pilot in combination with other devices.

Note: All interchangeable Uniline plates are furnished with correct mounting straps.

Plate Screws—All brown bakelite plates are furnished as standard with brown plated screws. Ivory plates are furnished as standard with ivory enameled screws.

For list prices see Index, Page 113.



## INTERCHANGEABLE WIRING DEVICE LINE

### BRASS WALL PLATES

Brush Brass is standard and will be furnished when no finish is specified.

#### STRUCK-UP .040" METAL



No. 94011  
No. 96011



No. 94021  
No. 96021



No. 94022  
No. 96022

#### OLD CATALOG NUMBERS

**1771-A**  
**1771-B**  
**1771-C**  
**1771-G**

*Description*  
One Opening (horizontal).....  
Two Openings.....  
Three Openings.....  
One Opening (vertical).....

#### NEW CATALOG NUMBERS

**94011**  
**94021**  
**94031**  
**94041**

#### SINGLE GANG

#### TWO GANG

**1772-2A**  
**1772-2B**  
**1772-2C**  
**1772-2G**  
⊗ **1772-2J**

Two Openings (horizontal).....  
Four Openings.....  
Six Openings.....  
Two Openings (vertical).....  
Blank Plate.....

**94012**  
**94022**  
**94032**  
**94042**  
.....

#### THREE GANG

**1773-3A**  
**1773-3B**  
**1773-3C**  
**1773-3G**  
⊗ **1773-3J**

Three Openings (horizontal).....  
Six Openings.....  
Nine Openings.....  
Three Openings (vertical).....  
Blank Plate.....

**94013**  
**94023**  
**94033**  
**94043**  
.....

#### STRUCK-UP .060" METAL



No. 94031  
No. 96031



No. 94041  
No. 96041



No. 94032  
No. 96032

**1671-A**  
**1671-B**  
**1671-C**  
**1671-G**

One Opening (horizontal).....  
Two Openings.....  
Three Openings.....  
One Opening (vertical).....

**96011**  
**96021**  
**96031**  
**96041**

#### SINGLE GANG

#### TWO GANG

**1672-2A**  
**1672-2B**  
**1672-2C**  
**1672-2G**  
⊗ **1672-2J**

Two Openings (horizontal).....  
Four Openings.....  
Six Openings.....  
Two Openings (vertical).....  
Blank Plate.....

**96012**  
**96022**  
**96032**  
**96042**  
.....

#### THREE GANG

**1673-3A**  
**1673-3B**  
**1673-3C**  
**1673-3G**  
⊗ **1673-3J**

Three Openings (horizontal).....  
Six Openings.....  
Nine Openings.....  
Three Openings (vertical).....  
Blank Plate.....

**96013**  
**96023**  
**96033**  
**96043**  
.....

Note: The brass plates listed above are supplied complete with the necessary straps for mounting Interchangeable devices.  
⊗ Indicates these items discontinued.

For list prices see Index, Page 113.





## INTERCHANGEABLE WIRING DEVICE LINE

## METAL WALL PLATES

Brown-X — Ivory-X

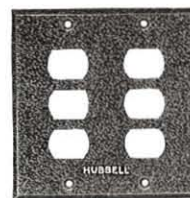
TRADE MARK REGISTERED U. S. PAT. OFF.



No. 98041



No. 98031



No. 98032

## OLD CATALOG NUMBERS

## BROWN-X

## IVORY-X

1301  
1302  
1303  
1304

1301-I  
1302-I  
1303-I  
1304-I

Description  
One Opening (horizontal).....  
Two Openings.....  
Three Openings.....  
One Opening (vertical).....

## SINGLE GANG

## NEW CATALOG NUMBERS

## BROWN-X

## IVORY-X

98011 99011  
98021 99021  
98031 99031  
98041 99041

## TWO GANG

1305  
1306  
1307  
1308

1305-I  
1306-I  
1307-I  
1308-I

Two Openings (horizontal).....  
Four Openings.....  
Six Openings.....  
Two Openings (vertical).....

98012 99012  
98022 99022  
98032 99032  
98042 99042

## THREE GANG

1309  
1310  
1394  
1395

1309-I  
1310-I  
1394-I  
1395-I

Three Openings (horizontal).....  
Six Openings.....  
Nine Openings.....  
Three Openings (vertical).....

98013 99013  
98023 99023  
98033 99033  
98043 99043

Brown-X and Ivory-X plates have a multiple coat of baked-on, insulating enamel. Closely resembling Bakelite, they have all of the sturdiness of metal plates—they will not warp or crack and their surface is very satisfactory for painting.

## CHROME-X (.040" STAINLESS STEEL) PLATES

## SINGLE GANG

## OLD CATALOG NUMBERS

## Description

1501 One Opening (horizontal).....  
1502 Two Openings.....  
1503 Three Openings.....  
1504 One Opening (vertical).....

## NEW CATALOG NUMBERS

97011  
97021  
97031  
97041


No. 97011



No. 97021

## TWO GANG

1507 Two Openings (horizontal).....  
1508 Four Openings.....  
1509 Six Openings.....  
1510 Two Openings (vertical).....

97012  
97022  
97032  
97042

## THREE GANG

1511 Three Openings (horizontal).....  
1512 Six Openings.....  
1513 Nine Openings.....  
1514 Three Openings (vertical).....

97013  
97023  
97033  
97043


No. 97022

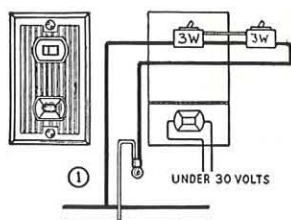
Chrome-X plates are made of .040" stainless steel. Their soft, semi-polished, silver-like finish is right in the metal and will last indefinitely. Plates listed above are supplied complete with the necessary straps for mounting Interchangeable devices.

For list prices see Index, Page 113.

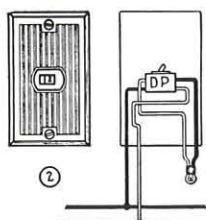


## WIRING DIAGRAMS

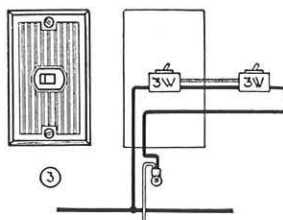
### INTERCHANGEABLE LINE



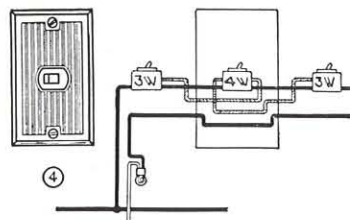
1 Bell push and switch combination



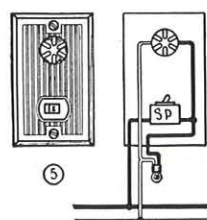
2 For breaking both sides of line



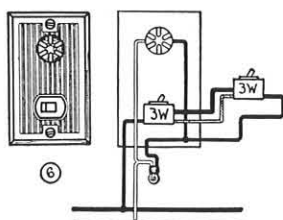
3 For controlling lights from two points



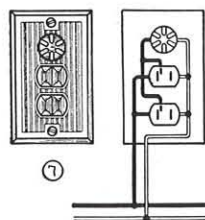
4 For controlling lights from three points



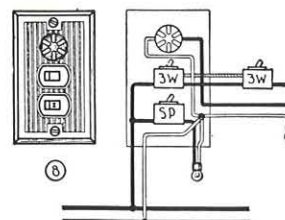
5 For controlling lights from one point with pilot light indication



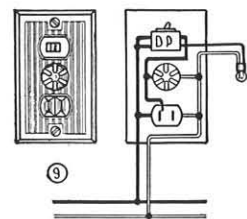
6 For controlling lights from two points with pilot light indication



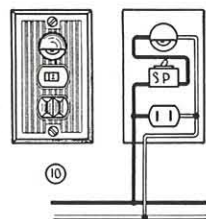
7 Two power outlets with pilot light indication



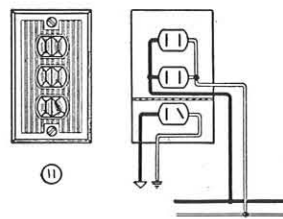
8 Lights controlled from two points with pilot, and lights controlled from one point



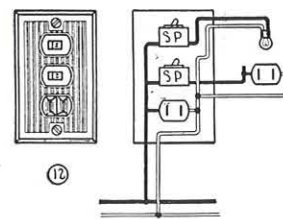
9 Dual combination pilot indicates for outlet and cellar light



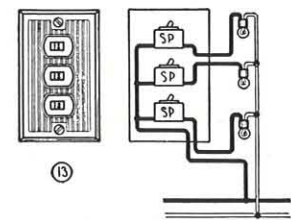
10 Nursery or hall combination night light with switch and outlet



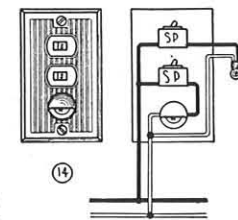
11 Radio combination Two power and radio outlet



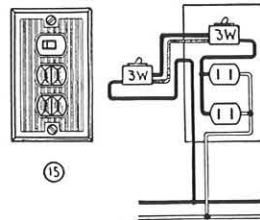
12 Lights controlled from one point-outlets controlled by switch and outlet hot for vacuum cleaner, etc.



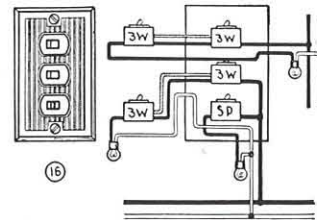
13 For controlling three lights individually from the same point



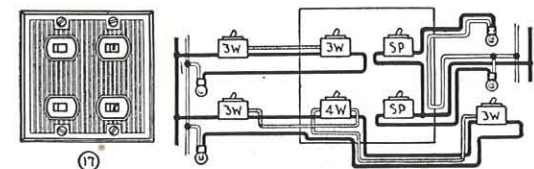
14 For controlling lights from one point and night light with switch



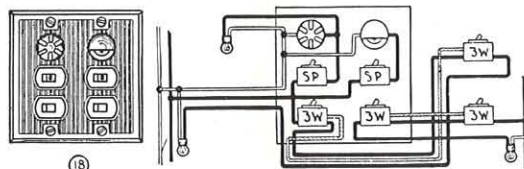
15 Outlets controlled from two points, example: switch in bedroom and switch and outlets in kitchen



16 Two lights controlled from two points and one from one point, example: living room, upper hall and porch



17 Two lights controlled from one point, one light from two points and one light from three points, example: porch, vestibule, living room and upper hall



18 Upper hall combination, switch and pilot for attic light, switch and night light for hall, 3 way for hall light and 3 way for living room light



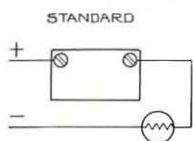
## 107



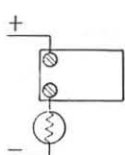
## WIRING DIAGRAMS

### FLUSH TOGGLE SWITCHES

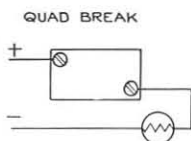
#### SINGLE POLE



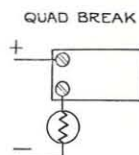
CAT. No. 9801  
CAT. No. 8801



CAT. No. 9641  
CAT. No. 9891



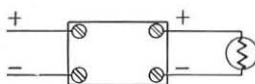
CAT. No. 9805



CAT. No. 9815

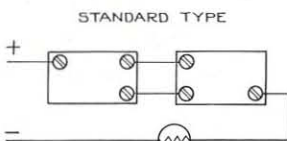
CONTROLLING LIGHT FROM ONE POINT.  
BREAK ONE SIDE OF LINE

#### DOUBLE POLE - ALL TYPES

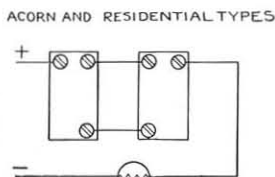


FOR CONTROLLING LIGHT FROM ONE POINT.  
BREAK BOTH SIDES OF LINE

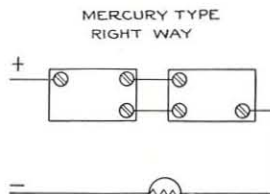
#### THREE WAY



CAT. No. 8803  
CAT. No. 9803

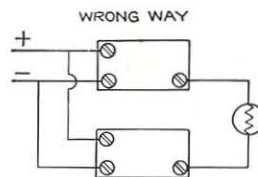


CAT. No. 9643  
CAT. No. 9893

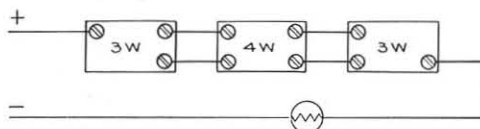


CAT. 9713

TO CONTROL LIGHTS FROM TWO POINTS



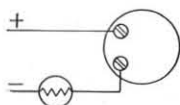
#### FOUR WAY - ALL TYPES



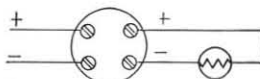
FOR CONTROLLING LIGHTS FROM THREE DIFFERENT POINTS  
FOR ADDITIONAL POINT CONTROLS ADD FOUR WAY SWITCHES.

### SURFACE TOGGLE SWITCHES—ALL TYPES

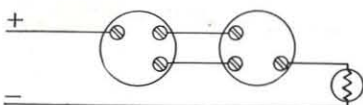
#### SINGLE POLE



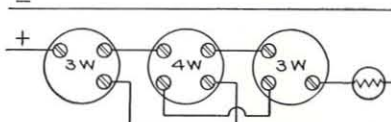
#### DOUBLE POLE



#### THREE WAY



#### FOUR WAY







# A Twist of the Cap and it Locks



## *Twist-Lock* TRADE-MARK NEVER DISCONNECTS ACCIDENTALLY

Easy servicing of electrically operated and motor-driven machines demands a separable electrical connection.

Wherever motor-driven tools or portable electrical apparatus are used, Twist-Lock connecting devices provide a maximum of safety, and a minimum of time-loss and inefficiency in electrical operation!

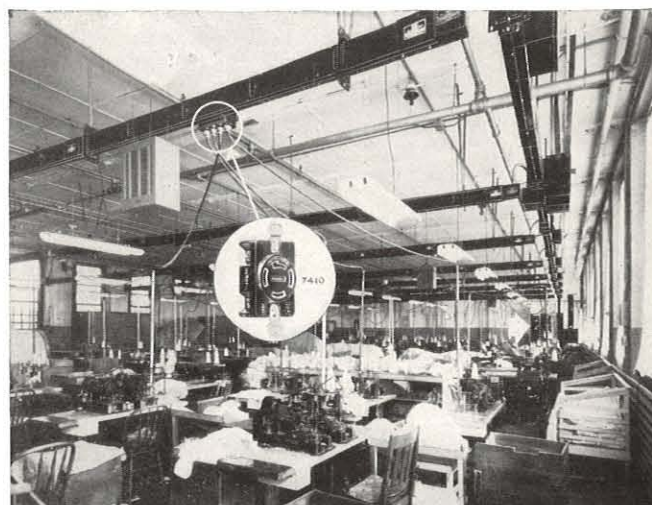
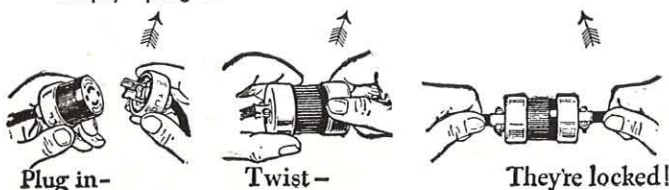
Twist-Lock devices insure a positive contact that will not come loose accidentally regardless of what treatment they may be subjected to, or where conditions prevail that might otherwise hamper production.

The important element of safety depends upon protection from shock and fire hazard through the use of properly polarized and grounded devices.

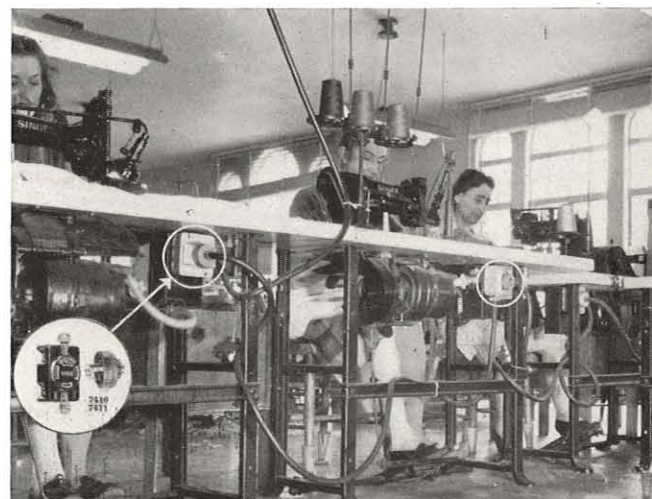
Twist-Lock devices meet all of these requirements and make possible easy servicing of electrically operated and motor driven machines.

Manufacturers and designers of electrically operated machines, in constantly increasing numbers, are installing Twist-Lock devices because of these distinctive features.

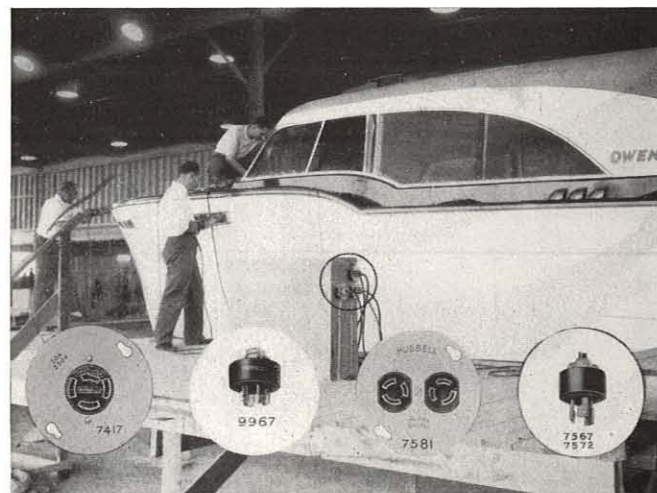
Simply "plug-in" — twist — and it locks!



TWIST-LOCKS USED IN LARGE SHIRT FACTORY TO CONNECT SEWING MACHINES TO BUS-DUCT SYSTEM

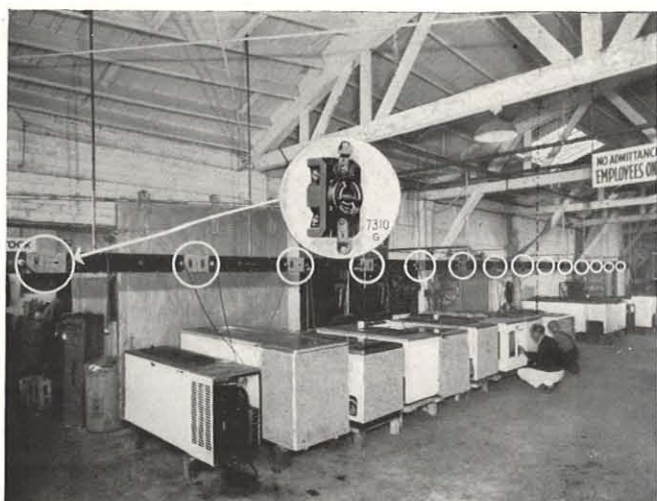


TWIST-LOCKS USED WITH SEWING MACHINES IN KNITTING MILLS

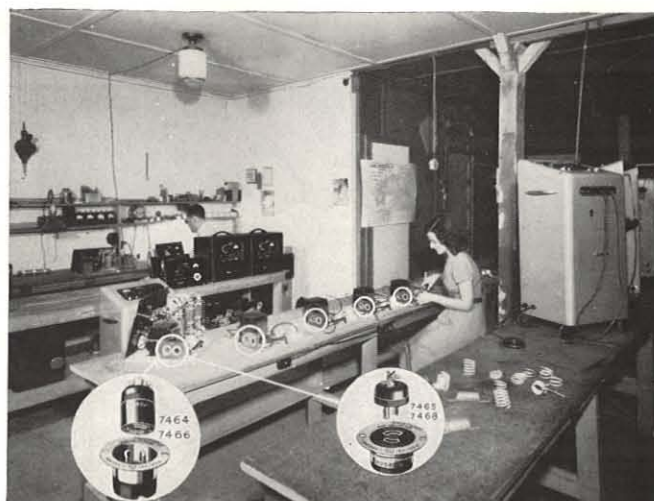


USING 4-WIRE GROUNDED TWIST-LOCKS FOR HIGH CYCLE TOOLS AND 3-WIRE TWIST-LOCKS FOR SINGLE-PHASE TOOLS IN CABIN CRUISER PRODUCTION LINE





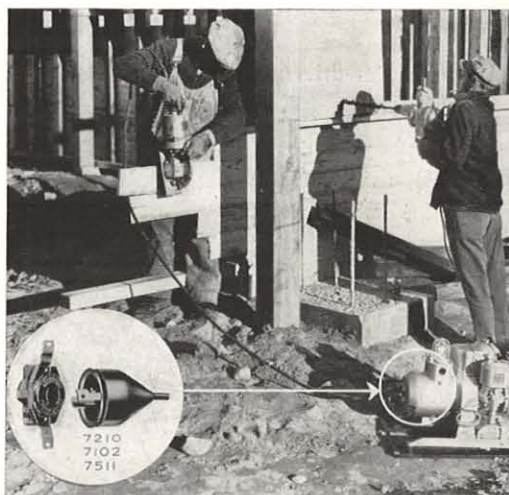
**TWIST-LOCKS USED FOR OPERATING DEEP FREEZING UNITS, WHERE CONSTANT CURRENT SUPPLY IS IMPERATIVE**



**MIDGET TWIST-LOCKS USED ON UNITS FOR DIATHERMY MACHINES**



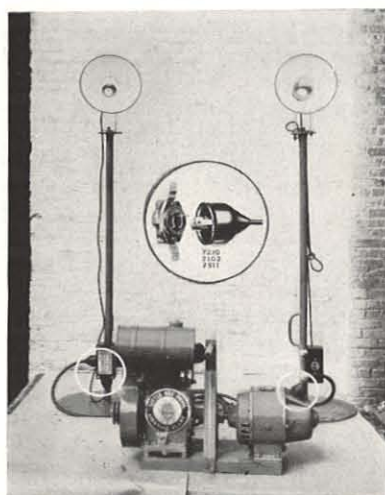
**TWIST-LOCKS USED IN AIRCRAFT ASSEMBLY**



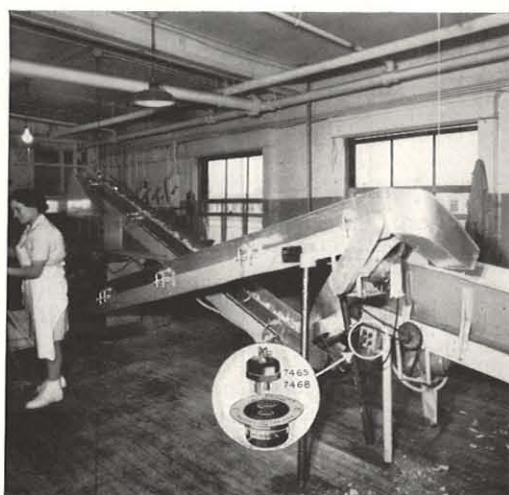
**TWIST-LOCKS USED ON MOTOR-GENERATOR SET FOR OPERATING PORTABLE ELECTRIC SAWS AND DRILLS**



**TWIST-LOCKS ON BATTERY CHARGERS SAW HARD SERVICE IN CHINA**



**TWIST-LOCKS WITH "SEALTITE" COVERS FOR FLOODLIGHTING**

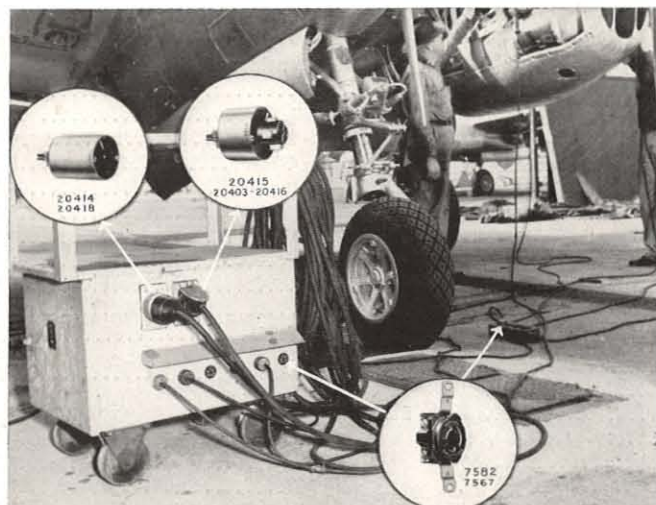


**MIDGET TWIST-LOCKS USED ON CODIE-KAY AUTOMATIC POTATO CHIP SACKER**

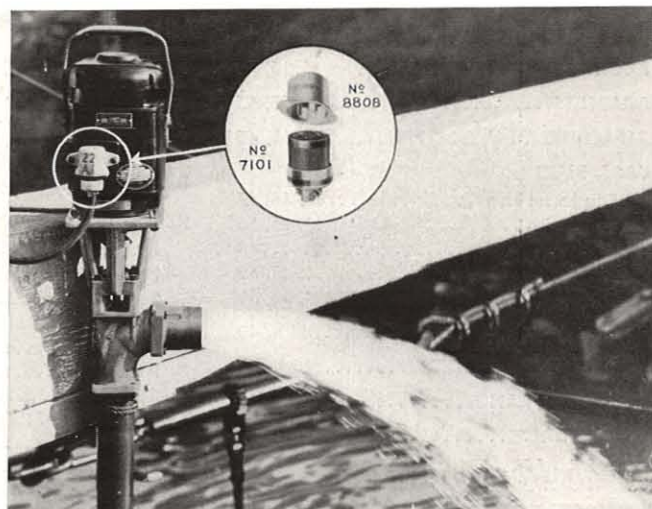


**TWIST-LOCKS USED ON PORTABLE WELDING MACHINE**

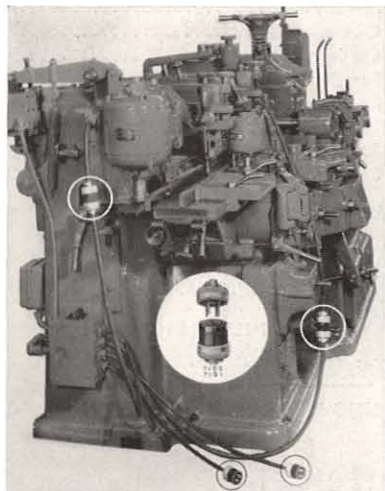




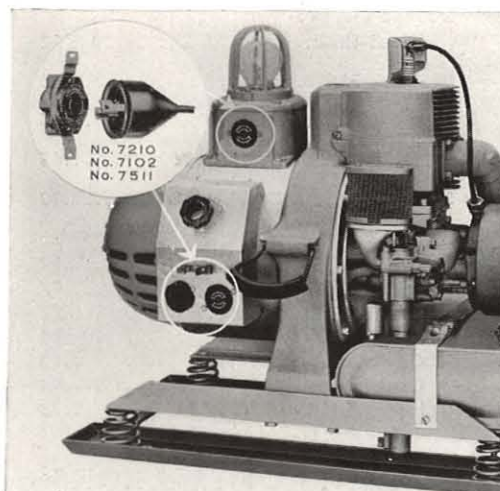
**TWIST-LOCKS AND HUBBELLOCKS INSTALLED IN TRANSFORMER CART FOR AIRCRAFT ASSEMBLY**



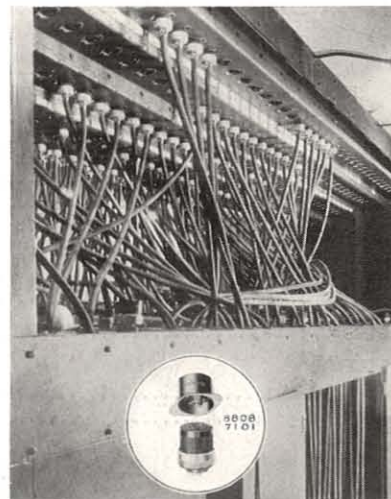
**TWIST-LOCKS USED FOR PORTABLE BILGE PUMPS**



**TWIST-LOCKS USED ON MOTORIZED WOODWORKING MACHINES**



**TWIST-LOCKS USED ON HOMELITE CORPORATION PORTABLE GENERATOR SETS**



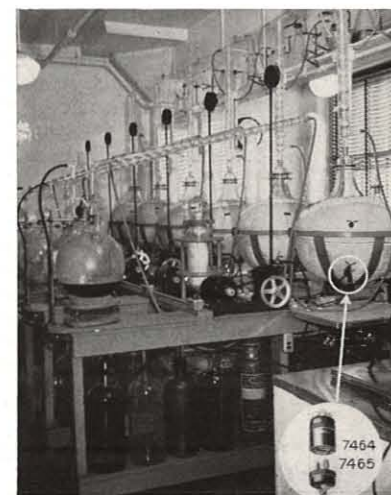
**MULTIPLE INSTALLATION OF TWIST-LOCKS IN LARGE OPERA HOUSE**



**MIDGET TWIST-LOCKS USED ON ELECTRIC INSECTICIDE SPRAYER**



**TWIST-LOCKS USED ON D. W. ONAN MOTOR-GENERATOR SETS**



**MIDGET TWIST-LOCKS USED ON HEATER MANTLES IN THE LABORATORY**



# GENERAL INDEX

	Cat.	Page
ACORN WIRING DEVICES.....	35, 72	
ADAPTERS.....	50, 55, 65	
ATTACHMENT PLUG BODIES.....	41, 45	
<b>CAPS, PLUG</b>		
Attachment Plug.....	41, 46, 47	
Cord Grip.....	42, 43, 44, 47, 55, 56	
Fusible.....	43	
Polarized.....	48, 49	
30, 50, and 60 Amperes.....	51, 57, 59, 60, 61	
<b>CONNECTORS, CORD</b> .....	44 to 49	
<b>CONVENIENCE OUTLETS</b> .....	32 to 35	
<b>CORD SETS, RANGE</b> .....	63	
<b>CUTOUT BASES</b> .....	82, 83	
<i>Hubbellok</i> <small>TRADE-MARK</small> <b>DEVICES</b> .....	23 to 29	
"INTERCHANGEABLE" DEVICES.....	100 to 105	
<b>JEWELS, BULL'S EYE</b> .....	86	
<b>LAMP GUARDS</b> .....	85	
<b>LAMPHOLDERS</b>		
Admedium.....	96	
Fluorescent and Lumiline.....	87 to 89	
<b>OUTLETS</b>		
Clock Hanger.....	40	
Fan Hanger.....	38	
Floor.....	40	
Outdoor.....	38	
Plug and Pilot Light.....	38	
Switch and Plug.....	39	
Switch, Receptacle and Pilot.....	67	
<b>PLATES, FLUSH</b> .....	77 to 81	
<b>PLUGS</b>		
Attachment.....	41	
Cartridge Fuse.....	36	

	Cat.	Page
<b>PLUGS (continued)</b>		
Double T-Slot.....	45	
Motor.....	46, 47	
Plural.....	67	
<b>RADIO OUTLETS</b> .....	67	
<b>RECEPTACLES, PLUG</b>		
Pilot Lamp.....	40	
Polarized.....	48 to 50	
Porcelain Sign.....	94, 95	
Power Outlet, 250 V.....	61 to 63	
Range.....	61	
Round.....	36	
Surface Plug.....	37	
Weatherproof Plug.....	37	
3-Wire.....	52, 53, 54, 57	
4-Wire.....	58	
30, 50, and 60 Amperes.....	51, 57, 59, 60, 62, 63, 64	
<b>REFLECTORS</b> .....	84, 85	
<b>RUBBER COVERS</b>		
"Seal-Tite".....	20 to 22	
<b>SCREWS, PLATE</b> .....	86	
<b>SHADE HOLDERS</b> .....	86	
<b>SIGNALITE CURRENT TAPS</b> .....	65	
<b>SOCKET PARTS AND ACCESSORIES</b> .....	99	
<b>SOCKETS</b>		
Aluminum Shell.....	97	
Angle Adapter.....	97	
Bakelite Shell.....	92	
Brass Shell.....	90 to 93	
Candle.....	98	
Candelabra.....	98	
Intermediate Base.....	98	

	Cat.	Page
<b>SOCKETS (continued)</b>		
Pin Type.....	97	
Pony Wall.....	93	
Porcelain Shell.....	93, 94	
Porcelain Cleat.....	96	
Porcelain Duplex.....	94	
Porcelain Keyless Husk.....	97	
Porcelain Mogul.....	95	
Prefocusing.....	97	
Reducers.....	99	
Rubber.....	97	
Weatherproof.....	96, 97	
<b>SWITCH PLUGS</b> .....	75	
<b>SWITCHES</b>		
Appliance Toggle.....	75	
Battery Toggle.....	76	
Ceiling Pull.....	73	
Cord.....	76	
Door.....	75	
Flush Toggle.....	68 to 72	
Mercury.....	71	
Oil Burner.....	70	
Outdoor.....	73	
Push Button.....	72	
Round Metal Handle.....	71	
Surface Snap.....	74	
Surface Toggle.....	73	
Switch & Pilot Light.....	39	
<b>TAPS, CURRENT</b> .....	65 to 67, 95	
<b>TIP JACKS</b> .....	76	
<i>Twist-Lock</i> <small>TRADE-MARK</small> <b>DEVICES</b> .....	4 to 19	
<i>Twist-Lock</i> <small>TRADE-MARK</small> <b>INSTALLATIONS</b> .....	109 to 111	
<i>Twist-Tite</i> <small>TRADE-MARK</small> <b>DEVICES</b> .....	30, 31	
<b>WIRING DIAGRAMS</b> .....	106, 107, 108	

## DECIMAL EQUIVALENTS OF FRACTIONS OF AN INCH

		1/64..	.015			11/32..	.343			43/64..	.671
		1/32..	.031			23/64..	.359		11/16..	45/64..	.703
	1/16..	3/64..	.046		3/8..	25/64..	.390		23/32..	47/64..	.734
		5/64..	.078			13/32..	.406		3/4..	49/64..	.765
		7/64..	.109			27/64..	.421			25/32..	.781
1/8..		9/64..	.125		7/16..	29/64..	.453			51/64..	.796
		11/64..	.171			31/64..	.484		13/16..	53/64..	.828
	3/16..	13/64..	.203		1/2..	33/64..	.515		27/32..	55/64..	.859
		15/64..	.234			35/64..	.546		7/8..	57/64..	.890
1/4..		17/64..	.265		9/16..	37/64..	.578			29/32..	.906
		19/64..	.296			39/64..	.609		15/16..	59/64..	.921
	5/16..	21/64..	.328		5/8..	41/64..	.640			61/64..	.953
						21/32..	.656			31/32..	.968
										63/64..	.984



# HUBBELL PLATE CHART

PAGE 112-A

BAKELITE - BRASS - STAINLESS STEEL



Style of Plate	Gangs														
Uniline Brown Bakelite	1	91071	91101	91091	91121	91081	91181					91011	91021	91031	91041
	2	91072	91102		91122			91532	91512		91572	91012	91022	91032	91042
	3	91073								91543			91023		
	4	91074													
	5	91075													
	6	91076													
Uniline Ivory	1	92071	92101	92091	92121	92081	92181					92011	92021	92031	92041
	2	92072	92102		92122			92532	92512		92572	92012	92022	92032	92042
	3	92073								92543			92023		
	4	92074													
	5	92075													
	6	92076													
.040 Brush Brass	1	94071	94101	94091	94121	94081	94181					94011	94021	94031	94041
	2	94072	94102	94092	94122	94082	94182	94532	94512		94572				
	3	94073	94103	94093	94123	94083	94183			94543					
	4	94074													
	5	94075													
	6	94076													
.060 Brush Brass	1	96071	96101	96091	96121	96081	96181					96011	96021	96031	96041
	2	96072	96102	96092	96122	96082		96532	96512		96572				
	3	96073	96103	96093	96123	96083				96543					
	4	96074													
	5	96075													
	6	96076													
Brown-X Metal	1	98071	98101	98091	98121		98181					98011	98021	98031	98041
	2	98072	98102					98532	98512			98012	98022	98032	98042
	3	98073								98543		98013	98023	98033	98043
	4	98074													
	5	98075													
	6	98076													
Ivory-X Metal	1	99071	99101	99091	99121		99181					99011	99021	99031	99041
	2	99072	99102					99532	99512			99012	99022	99032	99042
	3	99073								99543		99013	99023	99033	99043
	4	99074													
	5	99075													
	6	99076													
.040" Chrome-X Stainless Steel	1	97071	97101	97091	97121		97181					97011	97021	97031	97041
	2	97072	97102					97532	97512			97012	97022	97032	97042
	3	97073								97543		97013	97023	97033	97043
	4	97074													
	5	97075													
	6	97076													





# Sizes of Round Flexible Cord or Cable

These dimensions are not guaranteed, are liable to manufacturing variations, and are subject to change without notice

SIZE	TYPE	2 CONDUCTORS							3 CONDUCTORS							4 CONDUCTORS						
		1 OKOCORD	2 SUPER SERVICE	3 ROYAL	4 TIREX	5 G. E. FLEX	6 AMERCLAD	7 SECURITY FLEX	OKOCORD	SUPER SERVICE	ROYAL	TIREX	G. E. FLEX	AMERCLAD	SECURITY FLEX	OKOCORD	SUPER SERVICE	ROYAL	TIREX	G. E. FLEX	AMERCLAD	SECURITY FLEX
18	S		.390	.391	.390	.390	.390	.390		.405	.412	.410	.410	.405	.405		.435	.447	.440	.440	.435	.435
18	SJ		.305	.300	.310	.300	.305	.315		.335	.335	.340	.330	.335	.345		.360		.360		.360	.360
18	SO	.390					.390		.405					.405		.435					.435	
18	SJO	.305					.305		.335					.335							.360	
16	S		.405	.407	.410	.410	.405	.405		.430	.440	.430	.430	.430	.430		.485	.494	.490	.490	.485	.485
16	SJ		.330	.326	.330	.330	.330	.340		.360	.360	.360	.360	.360	.370		.390		.390		.390	.390
16	SO	.405					.405		.430					.430		.485					.485	
16	SJO	.330					.330		.360					.360							.390	
14	S		.530	.532	.530	.530	.530	.530		.560	.563	.560	.560	.560	.560		.605	.618	.610	.610	.605	.605
14	SO	.530					.530		.560					.560		.605					.605	
12	S		.600	.605	.610	.610	.600	.605		.635	.635	.640	.640	.635	.635		.665	.705	.670	.670	.665	.665
12	SO	.600					.600		.635					.635		.665					.665	
10	S		.640	.640	.640	.640	.640	.640		.690	.690	.690	.690	.690	.690		.745	.760	.750	.750	.745	.745
10	SO	.640					.640		.690					.690		.745					.745	
8	S					.760		.810					.790		.910					.860		.990
8	SO	.790							.900							.970						
8	CABLE		.823	.837	.810		.810			.942	.929	.910		.910			1.020	1.009	.990		.990	
6	S							.930							1.010							1.100
6	SO	.910							.990							1.070						
6	CABLE		.964	.971	.930		.930			1.040	1.030	1.010		1.010			1.130	1.122	1.100		1.100	
6	CABLE			.993							1.055							1.149				
6	CABLE TYPE W					.930							1.010							1.100		

1 MANUFACTURED BY THE OKONITE COMPANY  
 2 " " GENERAL CABLE CORPORATION  
 3 " " UNITED STATES RUBBER COMPANY  
 4 " " SIMPLEX WIRE AND CABLE COMPANY

5 MANUFACTURED BY GENERAL ELECTRIC COMPANY  
 6 " " AMERICAN STEEL AND WIRE COMPANY  
 7 " " ANACONDA WIRE AND CABLE COMPANY



# HUBBELL WIRING DEVICES



## LIST PRICES AND INDEX APPLYING TO CATALOG No. 28 EFFECTIVE DEC. 15, 1950

**Note Suspended Items** ➔

⑧—Numbers marked with ⑧ are temporarily out of production.  
No orders can be accepted for these items, and if received will  
be automatically cancelled.

This supersedes and cancels  
all previous List Price Bulletins

All prices subject to change  
without notice

**H A R V E Y H U B B E L L , I N C .**  
BRIDGEPORT, CONNECTICUT



December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
FS-2	88	\$24.00	100-10 4	428	40	\$305.00	30-10 12	1314	100	\$242.00	10- 2 2 1/2
FS-4	88	24.00	100-10 4	429	40	Substitute No. 433		1314L	100	339.00	10- 2 2 1/2
FS-4NA	88	72.00	100-10 3	430	40	Substitute No. 434		1320	101	22.00	100-10 7
FS-5	88	42.00	100-10 3	431	40	Discontinued		1321	101	18.00	100-10 7
FS-6	89	85.00	50-10 3	432	40	150.00	30-10 6	1322	101	57.00	10- 2 1
FS-6NA	89	Superseded by FS-85NA		④432LL	40	110.00	30-10 5	1323	101	19.00	10- 2 1
FS-6NA4	89	Superseded by FS-85NA4		433	40	48.00	30-10 2	1326	101	18.00	100-10 7
⑤S6-Clear	102	48.00	120-50 5	434	40	188.00	30-10 2	1327	101	14.00	50-10 4
FS-12	88a	25.00	100-10 3	⑤441	91	15.00	250-25 11	1330	102	22.00	30-10 1/2
⑥25	91	43.00	100-10 20	454	94	81.00	50-10 24	⑤1339	102	128.00	30-10 5
⑥27	91	55.00	100-10 28	455	94	86.00	50-10 27	⑤1340	102	128.00	30-10 5
FS-40	88a	72.00	100-10 3	456	93	62.00	100-10 45	1341	101	35.00	30-10 4
SP-49	32a	73.00	100-10 25	457	93	69.00	100- 5 60	1342	102	48.00	30-10 1 1/2
SP-49-I	32a	81.00	50-10 12	458	93	72.00	100-10 55	1343	102	28.00	30-10 2
SP-49-4	32a	94.00	50- 5 25	459	93	78.00	100- 5 66	1344	102	34.00	20-10 2
⑤57	91	43.00	100-10 19	466	67	532.00	10- 2 29	1345	102	14.00	10- 5 1
⑤59	91	46.00	250-25 32	492	99	28.00	100-25 5	1346	102	36.00	10- 5 3
⑤60	91	64.00	250-25 41	501	86	29.00	500-50 26	1347	102	12.00	50-10 5
⑤61	91	46.00	250-25 44	505	86	48.00	250-25 30	1348	102	12.00	50-10 5
⑤62	91	36.00	250-25 34	648	82	Discontinued		1354	102	4.00	100-10 3
63	91	132.00	20-10 4	649	82	Discontinued		1361	102	22.00	100-10 25
FS-64	89	Superseded by FS-85-4		736	86	50.00	30-10 2	1362	102	25.00	100-10 33
65	91	144.00	20-10 4	829	94	213.00	24-10 40	1363	102	31.00	50-10 18
⑤73	91	36.00	250-25 26	830	94	213.00	24-10 41	1367	103	7.00	100-20 1/2
75	91	Discontinued		854	97	74.00	100-10 30	1372	101	25.00	100-25 9
FS-85	88a	85.00	50-10 2	856	97	74.00	100-10 29	1375	102a	94.00	30-10 3
FS-85-4	88a	85.00	50-10 3	858	97	74.00	100-10 30	⑤1376	102	128.00	30-10 7
FS-85NA	88a	100.00	50-10 3	859	97	36.00	100-10 18	⑤1377	102	128.00	30-10 7
FS-85NA4	88a	100.00	50-10 3	860	94	147.00	24-10 36	1391	100	44.00	100-10 9
112	86	31.00	25- 5 2	926	94	47.00	100-10 27	1393	100	56.00	50-10 5
150	93	30.00	100-10 11	927	94	51.00	100-10 30	1394	105	See No. 98033	
151	93	51.00	100-10 13	997	94	69.00	100-10 35	1394-I	105	See No. 99033	
153	93	55.00	100-10 14	998	94	64.00	100-10 35	1395	105	See No. 98043	
156	93	58.00	100-10 36	999	94	77.00	100-10 36	1395-I	105	See No. 99043	
157	93	58.00	100-10 21	1126	54	79.00	50-10 11	1411	100	67.00	50-10 6
158	93	63.00	50-10 26	1127	54	79.00	50-10 11	1411MC	100	201.00	10- 2 2 1/2
159	93	75.00	50- 5 36	1301	105	See No. 98011		1411MC	100	121.00	1000- 250
160	93	109.00	100-10 31	1301-I	105	See No. 99011		1411MO	100	201.00	10- 2 2 1/2
161	93	62.00	100-10 25	1302	105	See No. 98021		1411MO	100	121.00	1000- 250
162	93	43.00	100-10 17	1302-I	105	See No. 99021		1412	100	123.00	10- 2 2 1/2
175	93	150.00	100-10 19	1303	105	See No. 98031		1413	100	90.00	30-10 3
⑤178	91	101.00	250-25 32	1303-I	105	See No. 99031		1414	100	246.00	10- 2 2 1/2
191	93	77.00	100-10 20	1304	105	See No. 98041		1420	101	31.00	100-10 7
198	93	58.00	100-10 18	1304-I	105	See No. 99041		1421	101	21.00	50-10 4
200	67	85.00	100-10 21	1305	105	See No. 98012		1422	101	64.00	10- 2 1
204	67	95.00	100-10 18	1305-I	105	See No. 99012		1423	101	25.00	10- 2 1
207	67	53.00	100-10 13	1306	105	See No. 98022		1426	101	23.00	50-10 4
271	76	77.00	50-10 6	1306-I	105	See No. 99022		1427	101	22.00	30-10 3
275	76	79.00	50-10 5	1307	105	See No. 98032		1441	101	44.00	20-10 3
310	96	36.00	100-10 22	1307-I	105	See No. 99032		1444	102	41.00	10- 5 1
311	96	44.00	100-10 15	1308	105	See No. 98042		1445	102	23.00	10- 5 1
392	99	33.00	100-25 6	1308-I	105	See No. 99042		1467	103	8.00	100-20 1/2
④411	91	14.00	250-25 12	1309	105	See No. 98013		1475	102a	99.00	30-10 3
④413	91	23.00	100-25 6	1309-I	105	See No. 99013		1491	100	48.00	50-10 5
④414	91	13.00	250-25 8	1310	105	See No. 98023		1493	100	61.00	30-10 3
④415	91	39.00	100-25 12	1310-I	105	See No. 99023		1498	100	22.00	1- 1 1/16
④416	91	Discontinued		1311	100	63.00	100-10 11	1499	100	22.00	1- 1 1/16
④418	91	51.00	50-25 4	1311L	100	146.00	100-10 11	1501	105	See No. 97011	
④419	91	41.00	50-25 4	1311MC	100	194.00	10- 2 2 1/2	1502	105	See No. 97021	
④420	91	58.00	50-25 5	1311MC	100	112.00	1000- 250	1503	105	See No. 97031	
421	99	45.00	100-10 19	1311MO	100	194.00	10- 2 2 1/2	1504	105	See No. 97041	
425	40	Discontinued		1311MO	100	112.00	1000- 250	1505	105	Discontinued	
425LL	40	Discontinued		1312	100	119.00	10- 2 2 1/2	1506	105	Discontinued	
426	40	Discontinued		1312L	100	218.00	10- 2 2 1/2	1507	105	See No. 97012	
427	40	157.00	30-10 13	1313	100	86.00	50- 10 8	1508	105	See No. 97022	
⑤427LL	40	118.00	30-10 8	1313L	100	177.00	50- 10 8	1509	105	See No. 97032	

⑤ Less lamp. ⑤ Suspended

⑥ Subject to Federal Excise Tax at the rate of \$1.23 per 100 net. This tax is not subject to discount.





December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
1510	105	See No. 97042		1790	80	See No. 98512		2232	83	\$145.00	50- 5 79
1511	105	See No. 97013		1790-I	80	See No. 99512		2308	72	23.00	100-10 2
1512	105	See No. 97023		1791	80	See No. 98532		2330	83	95.00	50- 5 50
1513	105	See No. 97033		1791-I	80	See No. 99532		2332	83	Discontinued	
1514	105	See No. 97043		1792	80	See No. 98543		2355	75	546.00	25- 2 31
⑤1630	92	\$33.00	250-25 10	1792-I	80	See No. 99543		2356	75	546.00	10- 2 12
⑤1632	92	39.00	100-25 14	1793	80	See No. 98121		⑤2502	92	51.00	100-25 7
⑤1634	92	25.00	250-25 13	1793-I	80	See No. 99121		⑤2609	98	108.00	100-25 10
⑤1637	92	85.00	250-25 49	1794	80	See No. 98181		⑤2611	98	87.00	100-25 8
⑤1638	92	65.00	250-25 39	1794-I	80	See No. 99181		⑤2618①	90	73.00	250-25 52
⑤1639	92	101.00	250-25 45	1801	80	See No. 97071		⑤2620①	90	72.00	250-25 50
1650	99	8.00	200-40 ½	1802	80	See No. 97072		⑤2632①	90	81.00	250-25 50
1651	99	7.00	200-40 ½	1803	80	See No. 97073		⑤2634①	90	64.00	250-25 54
1671A	104	See No. 96011		1804	80	See No. 97074		⑤2635①	90	53.00	250-25 45
1671B	104	See No. 96021		1805	80	See No. 97075		⑤2664①	90	54.00	250-25 56
1671C	104	See No. 96031		1806	80	See No. 97076		⑤2666①	90	53.00	250-25 50
1671G	104	See No. 96041		1807	80	See No. 97091		⑤2667①	90	45.00	250-25 46
1671J	104	Discontinued		1808	80	See No. 97101		⑤2669①	90	43.00	250-25 41
1671R	104	Discontinued		1809	80	See No. 97102		2900	88	21.00	100-10 5
1671V	104	Discontinued		1810	80	See No. 97512		2900	88	19.95	1000- 50
1672-2A	104	See No. 96012		1811	80	See No. 97532		2901	88	22.00	100-10 5
1672-2B	104	See No. 96022		1812	80	See No. 97543		2901	88	20.90	1000- 50
1672-2C	104	See No. 96032		1813	80	See No. 97121		2902	88	28.00	100-10 2
1672-2G	104	See No. 96042		1814	80	See No. 97181		2902	88	26.60	1000- 20
1672-2J	104	Discontinued		1815D	71	\$63.00	100-10 20	2903	88	30.00	100-10 2
1673-3A	104	See No. 96013		1835D	71	86.00	50-10 13	2903	88	28.50	1000- 20
1673-3B	104	See No. 96023		1844D	71	242.00	10- 2 4	2904	89	79.00	100-10 22
1673-3C	104	See No. 96033		1905	94	77.00	100-10 43	2904	89	75.00	1000- 220
1673-3G	104	See No. 96043		1906	94	77.00	100-10 43	2905	89	79.00	100-10 22
1673-3J	104	Discontinued		1915D	71	67.00	50-10 11	2905	89	75.00	1000- 220
1771A	104	See No. 94011		1917	83	79.00	50- 5 45	2910	87	29.00	200-50 8
1771B	104	See No. 94021		1918	83	182.00	50- 2 117	2911	87	32.00	200-50 8
1771C	104	See No. 94031		1919	83	145.00	50- 1 72	2912	87	14.00	200-50 2
1771G	104	See No. 94041		1920	83	278.00	50- 1 165	2913	87	15.00	200-50 2
1771J	104	Discontinued		1922	83	242.00	25- 1 53	2914	87	29.00	200-50 6
1771R	104	Discontinued		1923	83	327.00	25- 1 75	2915	87	34.00	200-50 6
1771V	104	Discontinued		1924	83	109.00	50- 5 63	2916	87	41.00	200-50 7
1772-2A	104	See No. 94012		1926	83	182.00	50- 1 125	2917	87	44.00	200-50 7
1772-2B	104	See No. 94022		1927	83	472.00	50- 1 398	2923	72	240.00	30-10 20
1772-2C	104	See No. 94032		1928	83	327.00	50- 1 198	2923L	72	345.00	30-10 20
1772-2G	104	See No. 94042		1929	82	56.00	50- 5 18	2924	72	343.00	10- 2 6
1772-2J	104	Discontinued		1930	82	89.00	50- 2 35	2924L	72	444.00	10- 2 6
1773-3A	104	See No. 94013		1931	82	189.00	50- 1 91	2925	72	299.00	10- 2 6
1773-3B	104	See No. 94023		1932	82	496.00	50- 1 137	2925L	72	406.00	10- 2 6
1773-3C	104	See No. 94033		1933	82	293.00	50- 1 117	2926	72	846.00	10- 2 4
1773-3G	104	See No. 94043		1934	82	484.00	25- 1 83	2926L	72	946.00	10- 2 4
1773-3J	104	Discontinued		1935D	71	90.00	30-10 7	2930	87	28.00	200-50 8
1781	80	See No. 98071		1937	82	77.00	50- 1 59	2931	87	33.00	200-50 8
1781-I	80	See No. 99071		1938	82	117.00	50- 1 56	2932	87	19.00	200-50 5
1782	80	See No. 98072		1939	82	216.00	50- 1 115	2933	87	20.00	200-50 5
1782-I	80	See No. 99072		1940	82	366.00	50- 1 142	2934	87	52.00	200-50 5
1783	80	See No. 98073		1941	82	306.00	50- 1 129	2935	87	55.00	200-50 5
1783-I	80	See No. 99073		1942	82	545.00	25- 1 122	2936	87	15.00	100-10 6
1784	80	See No. 98074		1943	82	1331.00	10- 1 108	2936	87	13.00	1000- 60
1784-I	80	See No. 99074		1944D	71	246.00	10- 2 4	2937	87	17.00	100-10 6
1785	80	See No. 98075		1996	83	484.00	25- 1 117	2937	87	14.00	1000- 60
1785-I	80	See No. 99075		1997	83	666.00	25- 1 135	2938	88	21.00	100-10 6
1786	80	See No. 98076		1998	83	726.00	10- 1 78	2938	88	19.95	1000- 60
1786-I	80	See No. 99076		2022	75	493.00	25- 5 14	2939	88	23.00	100-10 6
1787	80	See No. 98091		2023	75	493.00	10- 2 6	2939	88	21.85	1000- 60
1787-I	80	See No. 99091		2035	75	92.00	25- 5 16	2942	87	33.00	100-10 10
1788	80	See No. 98101		2110	83	46.00	100-10 38	2942	87	28.00	1000- 100
1788-I	80	See No. 99101		2220	83	75.00	100-10 61	2943	87	35.00	100-10 10
1789	80	See No. 98102		2221	83	85.00	50- 5 46	2943	87	29.00	1000- 100
1789-I	80	See No. 99102		2222	83	121.00	50- 5 67	2947	87	15.00	100-10 5

① Bright Dipped only. ⑤ Suspended.



December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
2947	87	\$14.25	1000- 50	4016	97	\$121.00	100-10 65	5264	52c	\$86.00	50-10 8
2948	87	Discontinued		④4026	94	69.00	50-10 40	5265	52c	86.00	50-10 8
2954	89	44.00	50-10 6	4036	95	39.00	100-10 25	5266	52c	86.00	50-10 7
2954	89	41.80	1000- 120	④4046	94	75.00	50-10 60	5267	52c	86.00	50-10 7
2957	88	21.00	100-10 6	4063	95	36.00	100-10 22	5268	52c	105.00	50-10 8
2957	88	19.95	1000- 60	4070	94	48.00	250-10 28	5269	52c	133.00	50-10 10
2958	88	23.00	100-10 6	4100	93	165.00	50-10 44	5270	52c	133.00	50-10 10
2958	88	21.85	1000- 60	4104	93	262.00	50-10 59	5271	52b	182.00	50-10 20
2959	89	76.00	50-10 10	4109	95	44.00	100-10 27	5273	52d	85.00	50-10 6
2959	89	72.20	1000- 200	4112	95	33.00	250-25 51	5273-L	52d	91.00	50-10 7
2960	89	75.00	50-10 10	4113	95	39.00	250-25 64	5274	52c	51.00	50-10 6
2960	89	71.25	1000- 200	4114	95	41.00	250-25 73	5275	52c	51.00	50-10 6
2963	89	43.00	50-10 6	4118	95	40.00	250-25 71	5276	52c	62.00	50-10 8
2963	89	40.85	1000- 120	4185	67	84.00	10- 2 2	5277	52c	62.00	50-10 8
2964	89	32.00	50-10 4	4185-I	67	97.00	10- 2 2	5281	52b	188.00	50-10 22
2964	89	30.40	1000- 80	4188	67	161.00	10- 2 4	5282	52b	254.00	50-10 24
2971	72	197.00	30-10 20	4188-I	67	177.00	10- 2 4	5284	52d	129.00	50-10 11
2971L	72	295.00	30-10 20	4189	67	141.00	10- 2 3	②5380	99	3.00	1000-200 3
2972	72	255.00	10- 2 6	4189-I	67	150.00	10- 2 3	②5381	99	7.00	1000-200 10
2972L	72	355.00	10- 2 6	4190	67	21.00	10- 2 ½	②5382	99	13.00	1000-250 18
2973	72	223.00	10- 2 6	4190-I	67	26.00	10- 2 ½	5420	45	29.00	100-10 6½
2973L	72	323.00	10- 2 6	4193	67	63.00	10- 2 1½	5429	84	94.00	30- 6 9
2974	72	634.00	10- 2 4	4193-I	67	70.00	10- 2 1½	5429P	84	116.00	30- 6 9
2974L	72	735.00	10- 2 4	4229	96	48.00	100-10 33	5432	85	97.00	50-10 20
③3135	97	116.00	50-10 16	D 4307	85	10.00	50-10 2	5440	85	94.00	50-10 22
③3136	97	116.00	50-10 16	4401	72	84.00	100-10 32	5441	85	118.00	50-10 29
③3137	97	52.00	50-10 3	4401L	72	177.00	100-10 32	5442	85	142.00	50-10 41
3190	95	212.00	10- 2 5	4402	72	169.00	50-10 19	5523	45	63.00	100-10 9½
3191	95	160.00	10- 2 4	4402L	72	266.00	50-10 19	5547	34	63.00	100-10 32
3193	95	172.00	10- 2 4	4403	72	111.00	50-10 18	5548	78	See No. 96091	
3194	95	158.00	10- 2 4	4403L	72	198.00	50-10 18	5549	78	See No. 96092	
②3320	99	36.00	250-50 8	4404	72	468.00	10- 2 5	5552	49	147.00	30-10 11
②3321	99	51.00	250-50 10	4404L	72	549.00	10- 2 5	5552B	49	147.00	30-10 7
3394	98	32.00	250-25 28	4405	72	24.00	100-20 1	5553	48	113.00	30-10 6
②3436	99	37.00	250-50 10	4431	74	78.00	50-10 26	⑤5564	84	208.00	30- 6 19
3464	95	124.00	50- 2 41	4433	74	88.00	50-10 26	⑤5564P	84	230.00	30- 6 19
③3583	99	55.00	250-25 28	4442	74	50.00	50-10 10	5566	49	85.00	30-10 11
③3587	99	92.00	250-25 28	4443	74	50.00	50-10 10	5566B	49	85.00	30-10 7
③3588	99	46.00	250-25 33	4444	74	62.00	50-10 10	5567	48	106.00	30-10 5
3589	99	Discontinued		4445	74	62.00	50-10 10	⑤5571	84	220.00	30- 6 21
③3590	99	35.00	250-25 23	4451	74	86.00	50-10 34	⑤5571P	84	242.00	30- 6 21
③3591	99	48.00	250-25 23	4453	74	92.00	50-10 30	5574	45	59.00	50-10 8
③3592	99	44.00	250-25 23	4585	96	Discontinued		5612	45	53.00	100-10 11
3593	97	57.00	100-10 22	4586	96	Discontinued		5614	36	48.00	50-10 8
3594	97	40.00	5- 2 1	4856	46	91.00	50-10 10	5617	37	75.00	50-10 18
3595	97	69.00	100-10 25	4891	46	73.00	50-10 9	5618	37	75.00	50-10 18
3596	97	233.00	100-10 35	4892	20	81.00	50-10 4	5619	37	75.00	50-10 18
3597	97	178.00	100-10 19	4893	20	101.00	20-10 3	5620	37	89.00	50-10 16
3598	97	210.00	100-10 42	4895	20	58.00	50-10 4	5621	50	124.00	30-10 14
3599	97	213.00	100-10 54	4896	46	85.00	50-10 9	5623	50	138.00	30-10 15
③3922	94	31.00	100-10 55	4897	46	73.00	50-10 9	5624	37	80.00	50-10 13
③3923	94	37.00	50- 5 40	4898	46	87.00	50-10 9	5635	85	Discontinued	
②3946	99	15.00	250-50 5	4925	83	266.00	50-1 155	5685	85	Discontinued	
②3947	99	15.00	50-10 1	4929	82	58.00	50- 5 25	5686	98	51.00	100-25 5
3965	98	145.00	100-10 20	4930	82	117.00	50- 2 65	5700	45	116.00	50-10 9
3969	98	48.00	250-25 35	4935	82	113.00	10- 1 73	5730	85	Discontinued	
③3980	92	36.00	100-10 5	4937	82	89.00	50- 1 66	5731	85	Discontinued	
③3981	92	41.00	100-10 6	4938	82	182.00	50-1 106	③5753	98	94.00	100-25 9
③3982	92	28.00	100-10 3	5020BC	73	289.00	30-10 22	5757	50	125.00	30-10 12
③3983	92	54.00	100-10 7	5026BC	73	296.00	30-10 25	③5793	98	97.00	50-10 5
③3984	92	87.00	100-10 20	5260	52e	380.00	10- 2 6	5819	98	51.00	100-25 7
③3986	92	65.00	100-10 17	5261	52b	167.00	50-10 11	5826	36	142.00	50-10 16
③3987	92	85.00	100-10 17	5262	52b	232.00	50-10 13	5828	99	63.00	100-25 7
③3988	92	102.00	100-10 19	5262-I	52b	244.00	50-10 13	5829	99	63.00	100-25 8
4003	95	46.00	100-10 28	5263	52c	50.00	50-10 5	5885	50	100.00	30-10 1
4008	97	112.00	100-10 55	5263-I	52c	55.00	50-10 5	5887	50	112.00	30-10 12
4013	96	55.00	100-10 38								

② Bulk Pack. ③ Suspended.





December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
5896	46	\$34.00	50-10 4	6760	85	\$105.00	50-10 35	7070	51	\$466.00	5- 2 7
5897	65	64.00	50-10 8	6761	85	131.00	50-10 38	7071	51	231.00	5- 2 3
5917	41	26.00	250-10 20	6762	85	155.00	50-10 50	7072	51	182.00	5- 2 2
②5919	99	14.00	250-50 5	6764	41	23.00	250-10 20	7080	45	59.00	50-10 8
5957	99	63.00	100-25 7	6771	65	61.00	20-10 3	7082	57	142.00	50-10 13
5958	99	63.00	100-25 8	6772	65	55.00	20-10 3	7084	45	92.00	50-10 11
5964	41	20.00	250-10 19	6796	46	36.00	50-10 4	7086	48	155.00	30-10 10
6042	54	94.00	50-10 13	6808	47	73.00	50-10 7	7088	57	220.00	20-10 9
6047	54	117.00	50-10 22	6810	52aa	185.00	30-10 13	7089	55	149.00	20-10 9
6051	52	167.00	50-10 18	6814	99	20.00	100-20 ½	7091	48	136.00	30-10 9
6054	98	39.00	250-25 40	6822	46	62.00	50-10 7	7092	48	99.00	30-10 5
6058	56	125.00	30-10 6	6823	46	31.00	50-10 4	7101	14	116.00	30-10 9
6059	54	150.00	30-10 16	6827	41	24.00	250-10 24	7102	13	73.00	30-10 5
⑤6094	84	208.00	30- 6 20	6835	78	See No. 94091		7105	79	See No. 94532	
⑤6094P	84	230.00	30- 6 20	6836	78	See No. 94092		7108	79	See No. 96532	
6101	65	Discontinued		6837	78	See No. 94093		7112	59	629.00	5- 2 8
6108	65	Discontinued		6840	78	See No. 96093		7113	59	222.00	5- 2 5
6109	65	Discontinued		6854	78	See No. 94101		7114	59, 64	182.00	5- 2 2
6118	46	48.00	50-10 8	6855	78	See No. 94102		⑦115	59, 64	212.00	5- 2 3
6149	57	50.00	50-10 5	6856	78	See No. 94103		⑦116	51	212.00	5- 2 3
6150	56	83.00	50-10 6	6859	78	See No. 96103		7127	51	278.00	5- 2 4
6156	48	117.00	30-10 6	6878	98	41.00	250-25 35	7132	43	173.00	30-10 7
6181	47	26.00	50-10 3	6900	66	557.00	5- 2 12	7135	34	53.00	100-10 40
6257	33	75.00	100-10 26	6904	79	See No. 94181		7136	34	59.00	50- 5 23
6258	78	See No. 96101		6905	79	See No. 94182		7137	32	68.00	50- 5 26
6259	78	See No. 96102		6906	79	See No. 94183		7162	43	83.00	30-10 5
6278	49, 50a	105.00	30-10 8	6910	79	See No. 96181		7169	86	4.00	100-20 ¼
6279	49, 50a	56.00	30-10 4	6911	79	Discontinued		7170	86	22.00	5- 2 ¼
⑥282	34	145.00	50-10 15	6912	79	Discontinued		7183	43	56.00	50-10 7
⑥283	34	164.00	50-10 24	6918	46	33.00	50-10 6	7184	43	56.00	50-10 8
6290	66	162.00	10- 2 8	6959	79	See No. 94121		7185	43	67.00	50-10 8
6293	37	131.00	30-10 9	6960	79	See No. 94122		7187	45	92.00	50-10 11
6298	66	120.00	50-10 19	6961	79	See No. 94123		7189	52	167.00	50-10 19
6337	45	53.00	100-10 15	6964	79	See No. 96121		7191	14	58.00	30-10 4
6339	66	110.00	50-10 17	6965	79	See No. 96122		7196	43	73.00	50-10 4
6409	57	105.00	50-10 12	6966	79	See No. 96123		7198	56	94.00	30-10 6
6419	54a	Discontinued		6979	47	47.00	50-10 5	7208	53	254.00	30- 5 21
⑥548	84	220.00	30- 6 20	6981	50	110.00	30-10 5	7209	86	11.00	100-10 1
⑥548P	84	242.00	30- 6 20	7001	41	17.00	500-25 40	7210	13	87.00	50-10 12
⑥550	84	208.00	30- 6 18	7002	41	13.00	500-25 30	7210B	13	87.00	50-10 10
⑥550P	84	230.00	30- 6 18	7010	66	91.00	10- 2 4	7213	86	6.00	100-20 ¼
⑥551	84	220.00	30- 6 18	7020	75	133.00	50-10 15	7213-I	86	7.00	100-20 ½
⑥551P	84	242.00	30- 6 18	7021	47	36.00	50-10 3	7214	52	129.00	30-10 5
②6561	99	32.00	250-50 10	7024	47	31.00	50-10 3	7215	52	129.00	30-10 7
②6562	99	45.00	250-50 15	7027	37	75.00	50-10 16	7216	13	101.00	50-10 25
②6563	99	6.00	1000-200' 10	7029	65	85.00	50-10 7	7216B	13	101.00	50-10 20
6630	47	47.00	50-10 5	7035	66	91.00	10- 2 4	7217	13	109.00	30- 5 17
6631	47	31.00	50-10 3	7040	79	See No. 94572		7217B	13	109.00	30- 5 15
6633	86	30.00	200-25 13	7042	98	51.00	100-25 7	7224	14	116.00	30-10 9
6634	86	41.00	100-10 15	7051	53	232.00	30-10 12	7228	13	101.00	30-10 5
6635	86	73.00	100-10 23	7051-I	53	244.00	30-10 12	7238	13	73.00	30-10 5
6671	41	40.00	100-10 9	7052	55	79.00	30-10 6	7240	48	136.00	30-10 8
6672	50	56.00	30-10 8	7052L	55	85.00	30-10 7	7241	48	99.00	30-10 5
6708	41	20.00	250-10 20	7053	53	220.00	30-10 12	7250	58a	230.00	20-10 8
6711	66	133.00	20-10 8	7054	53	220.00	30-10 12	7251	58	178.00	20-10 6
6717	49	145.00	30-10 10	7055	55	86.00	50-10 8	7252	56	50.00	50-10 6
6720	48	75.00	30-10 5	7056	43	56.00	50-10 7	7255	36	48.00	50-10 7
6730	48	63.00	30-10 4	7057	43	56.00	50-10 7	7257	47	80.00	50-10 8
②6733	99	7.00	1000-200' 10	7058	48	117.00	30-10 8	7259	47	80.00	50-10 8
6734	54	129.00	30-10 10	7059	43	67.00	50-10 7	7260	32	62.00	50-10 21
②6735	99	12.00	100-20' 3	7062	13	58.00	50-10 7	7270	49	99.00	30-10 18
6736	65	Discontinued		7063	13	67.00	50-10 7	7271	49	110.00	30- 5 20
6737	65	Discontinued		7064	53	220.00	30-10 12	7272	49	158.00	30-10 18
6749	79	See No. 96572		7066	41	20.00	500-25 28	7273	49	165.00	30- 5 20
6752	85	105.00	50-10 35	7068	41	20.00	500-25 27	7275	52	188.00	50- 5 30

③ Bulk pack. ⑤ Suspended.



December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
7276	52aa	\$200.00	30-10 18	7410	17	\$274.00	20-10 9	7495	21	\$58.00	30-10 4
7277	52aa	206.00	30- 5 24	7410B	17	274.00	20-10 7	7496	21	58.00	30-10 5
7279	58a	242.00	20- 5 13	7411	17	218.00	20-10 8	7497	21	58.00	30-10 5
7283	57	563.00	5- 2 8	7413	17	303.00	20-10 11	7498	8	81.00	50-10 7
7285	57	218.00	5- 2 4	7415	18	101.00	20-10 7	7499	21	58.00	30-10 5
7286	43	99.00	30-10 5	7417	17	288.00	15- 5 10	7502	15	300.00	10 -5 5
7298	86	50.00	30-10 2	7417B	17	288.00	15- 5 10	7503	8	73.00	50-10 6
7301	64	938.00	5- 2 10	7418	13	194.00	30-10 25	7504	8	51.00	50-10 6
7302	64	515.00	5- 2 10	7419	13	133.00	30-10 20	7505	8	51.00	50-10 6
7303	64	466.00	5- 2 8	7420	18a	303.00	20-10 11	7506	8	87.00	50-10 7
7308	57	142.00	50-10 8	7421	17	92.00	20-10 6	7507	8	58.00	50-10 6
7309	55	86.00	50-10 8	7422	17	300.00	10- 5 5	7508	8	67.00	50-10 6
7310	15	218.00	30-10 11	7425	68b	303.00	20-10 11	7509	21	101.00	20-10 4
7310B	15	218.00	30-10 9	7426	17	242.00	20-10 9	7510	21	58.00	30-10 5
7311	15	157.00	30-10 8	7427	5	67.00	50-10 3	7511	21	58.00	30-10 4
7313	15	242.00	30-10 11	7428	5	37.00	50-10 1 1/2	7512	59	726.00	5- 2 8
7318	16	73.00	30-10 6	7429	5	43.00	50-10 1 1/2	7513	59	266.00	5- 2 5
7327	16	151.00	30-10 13	7430	46	33.00	50-10 7	7514	59	242.00	5- 2 4
7328	16	273.00	30-10 10	7431	46	13.00	500-25 18	7517	15	242.00	20- 5 13
7329	16	188.00	30-10 10	7434	21, 22b	58.00	30-10 5	7517B	15	242.00	20- 5 10
7331	36	48.00	50-10 8	7435	21	101.00	20-10 4	7520	59	266.00	5- 2 6
7332	36	81.00	50-10 12	7436	51	218.00	30- 5 15	7521	21	58.00	30-10 5
7333	53	232.00	30- 5 21	7437	51	106.00	30- 5 20	7522	21	81.00	30-10 5
7334	53	232.00	30- 5 21	7438	51	198.00	30-10 16	7523	9	92.00	50-10 6
7335	53	232.00	30- 5 21	7439	51	53.00	30-10 6	7524	9	111.00	50-10 6
7336	19	718.00	5- 2 7	7440	21	58.00	30-10 3	7526	9	107.00	50-10 7
7337	19	718.00	5- 2 7	7441	70	61.00	50-10 21	7527	9	118.00	50-10 7
7338	19	757.00	5- 2 7	7442	21	58.00	30-10 5	7528	9	122.00	50-10 8
7339	19	575.00	5- 2 5	7443	70	73.00	50-10 21	7529	20	69.00	20-10 3
7340	19	575.00	5- 2 5	7444	70	62.00	50-10 18	7530	21	81.00	30-10 6 1/2
⑦341	86	4.00	100-20 1/2	7445	70	73.00	50-10 25	7531	21	81.00	30-10 5 1/2
7342	19	612.00	5- 2 5	7446	21	58.00	30-10 4	7532	20	69.00	20-10 3
7343	19	718.00	5- 2 7	7447	21	58.00	30-10 5	7533	20	69.00	20-10 3
7344	19	718.00	5- 2 7	⑧7448	70	53.00	50-10 8	7534	20	81.00	20-10 3
7345	19	757.00	5- 2 7	7451	70	67.00	50-10 25	7535	8	81.00	50-10 8
7346	19	575.00	5- 2 5	7453	70	79.00	50-10 25	7536	8	95.00	30-10 10
7347	19	575.00	5- 2 5	7454	97	35.00	100-10 13	7537	8	101.00	30- 5 12
7348	19	612.00	5- 2 5	7455	9	182.00	30-10 13	7538	9	167.00	50-10 14
7351	58	278.00	20-10 10	7456	9	182.00	30-10 13	7539	9	167.00	50-10 14
7354	15	188.00	30-10 9	7457	9	188.00	30-10 15	7540	9	145.00	50-10 14
7357	47	53.00	50-10 8	7458	9	188.00	30-10 15	7541	21	101.00	20-10 4
7358	19	757.00	5- 2 7	7459	21	58.00	30-10 5	7542	8	65.00	50-10 7
7359	19	612.00	5- 2 5	7461	5	58.00	50-10 2 1/2	7543	9	153.00	50-10 25
7368	55	112.00	50-10 9	7462	5	29.00	50-10 1 1/2	7544	9	167.00	30- 5 15
7380	18	575.00	5- 2 3	7464	5	67.00	50-10 3	7545	8	78.00	50-10 6
7381	18	575.00	5- 2 3	7465	5	37.00	50-10 1 1/2	7546	8	78.00	50-10 6
7382	18	194.00	5- 2 5 1/2	7466	5	76.00	50-10 3	7547	8	95.00	50-10 6
7383	18	133.00	5- 2 3	7467	5	92.00	50-10 3	7548	8	95.00	50-10 6
7384	19	718.00	5- 2 7	7468	5	92.00	50-10 3	7549	8	65.00	50-10 7
7385	19	718.00	5- 2 7	7470	21	58.00	30-10 3	7550	34	41.00	100-10 18
7386	19	757.00	5- 2 7	7471	5	98.00	50-10 3 1/2	7554	10	101.00	50-10 6
7387	19	575.00	5- 2 5	7472	5	107.00	50-10 4	7555	10	173.00	50-10 8
7388	19	575.00	5- 2 5	7473	5	116.00	50-10 6	7556	10	130.00	50-10 5
7389	19	612.00	5- 2 5	7474	5	105.00	50-10 4	7557	10	144.00	50-10 7
7390	19	718.00	5- 2 7	7477	5	35.00	50-10 1 1/2	7558	10	101.00	50-10 6
7391	19	718.00	5- 2 7	7479	5	43.00	50-10 1 1/2	7559	10	173.00	50-10 8
7392	19	757.00	5- 2 7	7481	6	113.00	50-10 2 1/2	7564	10	58.00	30-10 3
7393	19	575.00	5- 2 5	7482	6	76.00	50-10 1 1/2	7567	10	120.00	50-10 6
7394	19	575.00	5- 2 5	7484	6	121.00	50-10 3	7568	10	120.00	50-10 6
7395	19	612.00	5- 2 5	7485	6	84.00	50-10 1 1/2	7569	21	58.00	30-10 5
7396	19	718.00	5- 2 7	7486	6	107.00	50-10 3	7572	10	109.00	50-10 6
7397	19	718.00	5- 2 7	7487	6	130.00	50-10 3	7573	10	109.00	50-10 6
7398	19	575.00	5- 2 5	7488	6	144.00	50-10 3 1/2	7574	21	58.00	30-10 5 1/2
7399	19	575.00	5- 2 5	7489	6	157.00	50-10 4	7580	11	273.00	50-10 11
7408	18	157.00	20-10 10	7490	21	58.00	30-10 3	7581	11	303.00	30- 5 15
7409	18	331.00	20-10 9								

⑦ For Special length plate screws, prices on application. ⑧ Suspended.





December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
7582	11	\$188.00	50-10 9	7728	38	\$303.00	10- 2 7	8112	73	\$266.00	100-10 57
7583	11	201.00	30-10 11	7729	38	105.00	10- 2 3	8121	71	154.00	50-10 20
7584	11	216.00	30- 5 13	7730	52	168.00	50-10 18	8122	71	231.00	10- 2 6
7586	11	188.00	50-10 9	7731	52	185.00	50-10 20	8123	71	188.00	20-10 10
7588	8	75.00	50-10 7	7732	52	189.00	50- 5 30	8124	71	516.00	10- 2 9
7589	8	75.00	50-10 7	7733	52	129.00	30-10 7	8132	71	253.00	10- 2 9
7590	34	41.00	100-10 20	⑦7739	39	439.00	10- 2 8	8153	73	319.00	50-10 20
7590-I	34	48.00	50-10 11	7759	39	439.00	10- 2 7	8162	73	266.00	100-10 58
7607	52	182.00	50-10 20	⑦7766	79	194.00	30- 5 6	8171	73	107.00	100-10 37
7608	44b	81.00	50-10 6	7772	65	55.00	20-10 4	8173	73	160.00	100-10 37
7609	44b	97.00	50-10 8	7790	38	312.00	10- 2 7	8191	73	107.00	100-10 37
7610	44b	103.00	50-10 8	7791	38	364.00	10- 2 7	8193	73	160.00	100-10 37
7611	44a	74.00	50-10 10	7792	38	266.00	10- 2 7	8233	73	319.00	50-10 28
7612	14	107.00	100-10 18	7793	38	69.00	10- 2 1	8291	78	69.00	100-10 30
7614	44a	74.00	50-10 10	7794	38	329.00	10- 2 7	8292	78	138.00	50- 5 28
7617	21	58.00	30-10 5	7797	40	330.00	10- 2 8	8293	78	Discontinued	
7624	14	87.00	50-10 14	⑦7798	40	376.00	10- 2 8	8294	78	Discontinued	
7626	33	75.00	100-10 24	7801	69	101.00	100-10 38	8421	73	133.00	100-10 37
7626-I	33	84.00	50-10 13	7802	69	158.00	50-10 19	8431	73	133.00	100-10 37
7642	8	95.00	50-10 8	7803	69	125.00	50-10 20	8511	78	See No. 94081	
7645	12	139.00	50-10 7	7804	69	435.00	10- 2 5	8512	78	See No. 94082	
7646	12	139.00	50-10 7	7805	69	171.00	10- 2 5	8513	78	See No. 94083	
7647	12	139.00	50-10 7	7808	54	116.00	50-10 8	8514	78	Discontinued	
7648	20	69.00	20-10 3	7810	54	53.00	50-10 8	8515	78	Discontinued	
7650BC	73	277.00	30-10 18	7842	69	227.00	20-10 14	8516	78	Discontinued	
7652BC	73	347.00	10- 2 6	7900	66	333.00	10- 2 6	8517	78	Discontinued	
7653BC	73	347.00	10- 2 8	7901	68	160.00	50-10 14	8518	78	Discontinued	
7661	70	99.00	50-10 10	7902	68	234.00	10- 2 3	8551	78	See No. 96081	
7662	70	110.00	50-10 12	7903	68	188.00	20-10 6	8552	78	See No. 96082	
7663	70	112.00	50-10 10	7904	68	506.00	10- 2 4	8553	78	See No. 96083	
7664	70	122.00	50-10 12	7905	68	234.00	20-10 8	8554	78	Discontinued	
7666	53	220.00	30-10 12	7906	68	265.00	10- 2 4	8555	78	Discontinued	
7667	53	232.00	30- 5 21	7914	63	341.00	10- 2 21	8556	78	Discontinued	
7670	16	418.00	30-10 7	7915	63	297.00	10- 2 21	8557	78	Discontinued	
7671	16	418.00	30-10 7	7916	63	532.00	10- 2 24	8558	78	Discontinued	
7672	16	418.00	30-10 7	⑦9333	63	275.00	10- 2 20	8650	75	91.00	50-10 4
7673	16	418.00	30-10 7	⑦9334	63	308.00	10- 2 25	8651	78	Discontinued	
7674	16	418.00	30-10 7	7941	46a	31.00	50-10 4	8652	78	Discontinued	
7680	12	238.00	30-10 12	7942	46a	36.00	50-10 4	8653	78	Discontinued	
7681	12	266.00	30- 5 21	⑦953	39	439.00	10- 2 12	8654	78	Discontinued	
7682	12	238.00	30-10 12	7954	39	439.00	10- 2 12	8656	75	109.00	50-10 4
7683	12	266.00	30- 5 21	⑦956	39	439.00	10- 2 12	8657	75	113.00	50-10 4
7684	12	238.00	30-10 12	7957	39	439.00	10- 2 12	8658	75	128.00	50-10 4
7685	12	266.00	30- 5 21	7958	18	549.00	5- 2 5	8659	75	120.00	50-10 4
7686	12	238.00	30-10 12	7960	18	515.00	5- 2 5	8660	75	154.00	50-10 5
7687	12	266.00	30- 5 21	7961	18	515.00	5- 2 5	8745	75	97.00	50-10 4
7690	7	323.00	50-10 12	7974	63	387.00	10- 2 7	8746	75	120.00	50-10 5
7691	7	347.00	50-10 12	7975	63	133.00	10- 2 3	8751	78	See No. 96071	
7692	7	370.00	50-10 12	7977	61	327.00	10- 2 12	8752	78	See No. 96072	
7693	7	347.00	50-10 12	7978	62c	520.00	10- 2 10	8753	78	See No. 96073	
7694	7	370.00	50-10 12	7980	65	230.00	10- 2 6	8754	78	See No. 96074	
7695	7	393.00	50-10 12	7981	73	254.00	10- 2 7	8755	78	See No. 96075	
7696	8	87.00	50-10 7	7982	73	318.00	10- 2 7	8756	78	See No. 96076	
7697	8	58.00	50-10 6	7983	73	282.00	10- 2 7	8757	78	See No. 96077	
7698	8	67.00	50-10 6	7984	73	580.00	5- 2 4	8758	78	See No. 96078	
7699	7	107.00	50-10 3	7987 63,	63a	109.00	10- 2 3	8771	78	See No. 94071	
7707	40	202.00	10- 2 5	7988	62c	496.00	10- 2 10	8772	78	See No. 94072	
7708	40	362.00	10- 2 6	7989	61	70.00	10- 2 1	8773	78	See No. 94073	
7710	38	382.00	20-10 19	7990	61	237.00	10- 2 14	8774	78	See No. 94074	
⑦7711	38	303.00	10- 2 7 1/2	7991	73	294.00	10- 2 7	8775	78	See No. 94075	
7712	38	198.00	10- 2 4	7992	73	363.00	10- 2 7	8776	78	See No. 94076	
⑦7713	38	195.00	10- 2 4	7993	73	325.00	10- 2 7	8777	78	See No. 94077	
7714	38	382.00	20-10 19	7994	73	608.00	5- 2 4	8778	78	See No. 94078	
7718	38a	443.00	20-10 19	8051	76	Discontinued		8801	69	63.00	100-10 34
7719	38a	443.00	20-10 19	8053	76	Discontinued		8801-I	69	67.00	50-10 19
7722	21	58.00	30-10 5	8071	76	Discontinued		8802	69	119.00	50-10 19

⑧ Suspended



December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Pkg. ton	Wgt. Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Pkg. ton	Wgt. Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Pkg. ton	Wgt. Lbs.
8802-I	69	\$123.00	25-10	10	9223	31	\$196.00	10-2	5	9643-I	70	\$70.00	50-10	9
8803	69	86.00	50-10	19	9223-I	31	224.00	10-2	5	9690	35	39.00	100-10	15
8803-I	69	90.00	25-10	10	9224	30	73.00	100-10	25	9690-I	35	45.00	50-10	8
8804	69	395.00	10-2	5	9225	31	303.00	10-2	5 1/2	9693	35	50.00	100-10	30
8804-I	69	399.00	10-2	5	9238	97	193.00	100-10	21	9694	35	56.00	50-5	20
8808	14	99.00	30-10	6	9251	58	196.00	20-10	5	9698	35	72.00	50-10	9
8809	14	130.00	30-10	8	9260	33	58.00	100-10	25	9699	35	79.00	50-10	10
8815	14	99.00	30-10	6	9260-I	33	65.00	50-10	12	9701	68	222.00	50-10	12
8816	14	119.00	30-10	6	9261	33	68.00	100-10	20	9702	68	290.00	10-2	3
8817	14	105.00	30-10	6	9262	33	74.00	50-5	25	9703	68	254.00	20-10	4
8818	14	125.00	30-10	6	9263	33	89.00	50-10	10	9704	68	564.00	10-2	3
8885	39	318.00	10-2	8	9264	33	95.00	50-10	10	9705	68	294.00	20-10	8
8886	39	250.00	10-2	4	9301	60	766.00	10-2	17	9706	68	325.00	10-2	3
8887	39	318.00	10-2	8	9304	60	Discontinued			9711	71	109.00	100-10	21
8888	39	250.00	10-2	4	9305	60	Discontinued			9711-I	71	121.00	50-10	11
8891	39	300.00	10-2	8	9306	60	193.00	10-2	10	9712	71	206.00	50-10	14
8892	39	300.00	10-2	8	9307	60	233.00	10-2	7	9712-I	71	218.00	30-10	9
8894	39	67.00	10-2	4	9309	60	155.00	10-2	5	9713	71	206.00	50-10	14
8895	39	48.00	10-2	3	9316	60	133.00	10-2	6	9713-I	71	218.00	30-10	9
8941	69	131.00	50-10	19	9318	60	233.00	10-2	10	9714	71	424.00	10-2	3
8941-I	69	135.00	10-2	6	9325	62	472.00	10-2	13	9714-I	71	436.00	10-2	3
8942	69	186.00	20-10	13	9326	62	121.00	10-2	3	9750	55	86.00	50-10	8
8942-I	69	191.00	10-2	7	9327	62	61.00	10-2	3	9751	55	86.00	50-10	8
8943	69	169.00	10-2	5	9330	74	107.00	100-10	25	9752	42	52.00	50-10	7
8943-I	69	174.00	10-2	5	9331	74	107.00	100-10	25	9753	42	52.00	50-10	7
8961	69	146.00	100-10	34	9335	62a	472.00	10-2	13	9754	42	52.00	50-10	7
8962	69	218.00	50-10	19	9336	62a	121.00	10-2	3	9755	42	63.00	50-10	7
8963	69	176.00	50-10	18	9337	62a	222.00	10-2	6	9756	42	52.00	50-10	7
8964	69	495.00	10-2	4	9338	62a	242.00	10-2	6	9757	42	63.00	50-10	7
8965	69	23.00	100-20	2	9340	62b	629.00	5-1	8	9758	48	112.00	30-10	6
9010	41	13.00	500-25	22	9341	62b	537.00	5-1	8	9759	42	77.00	50-10	7
9013	41	17.00	500-25	18	9342	62b	218.00	5-1	4	9760	42	94.00	50-10	7
9014	41	15.00	100-10	6	9343	62b	242.00	10-2	7	9763	13	86.00	30-10	5
9051	52	167.00	50-10	20	9357	47	64.00	50-10	8	9764	13	102.00	30-10	5
9052	55	79.00	30-10	6	9402	96	46.00	100-10	38	9765	13	86.00	30-10	5
9052L	55	85.00	30-10	7	9409	56	106.00	50-10	10	9766	13	102.00	30-10	5
9068	74	105.00	50-5	25	9410	56	118.00	50-10	11	9801	68	118.00	50-10	12
9069	74	111.00	50-5	30	9411	56	106.00	50-10	10	9801-I	68a	122.00	25-10	7
9070	74	117.00	50-5	25	9412	56	118.00	50-10	11	9802	68	194.00	10-2	3
9071	74	121.00	50-5	30	9413	56	62.00	50-10	7	9802-I	68a	198.00	10-2	8
9072	74	73.00	100-10	22	9414	56	62.00	50-10	7	9803	68	144.00	20-10	7
9074	74	100.00	100-10	24	9510	74	80.00	100-10	23	9803-I	68a	149.00	10-2	7
9076	43	85.00	50-10	9	9511	74	94.00	100-10	23	9804	68	464.00	10-2	3
9077	43	85.00	50-10	9	9512	74	80.00	100-10	23	9804-I	68a	470.00	10-2	6
9102	13	84.00	30-10	5	9513	74	94.00	100-10	23	9805	68	194.00	20-10	8
9103	13	84.00	30-10	5	9515	74	131.00	100-10	42	9805-I	68a	198.00	10-2	7
9104	14	67.00	30-10	4	9517	74	131.00	100-10	42	9806	68	224.00	10-2	4
9105	14	119.00	30-10	4	9521	74	161.00	100-10	35	9808	47	87.00	50-10	7
9171	96	44.00	100-10	26	9523	74	161.00	100-10	35	9815	71	197.00	30-10	7
9181	47	32.00	50-10	3	9525	74	186.00	100-10	42	9815-I	68a	208.00	30-10	7
9200	30	73.00	100-10	25	9527	74	186.00	100-10	42	9815L	68a	295.00	30-10	7
9200-I	30	79.00	50-10	13	9540	74	387.00	30-10	12	9816	71	224.00	10-2	4
9205	30	79.00	50-10	20	9571	32	61.00	100-10	24	9816-I	68a	237.00	10-2	4
9206	30	81.00	50-5	25	9571-I	32	69.00	50-10	12	9816L	68a	323.00	10-2	4
9208	43	63.00	50-10	7	9573	32	61.00	100-10	24	9819	47	91.00	50-10	7
9210	30	55.00	100-10	20	9573-I	32	69.00	50-10	12	9890	35	25.00	100-10	15
9211	30	67.00	100-10	40	9575	32	47.00	100-10	25	9890-I	35	29.00	50-10	8
9212	30	69.00	50-5	23	9595	32	47.00	100-10	26	9891	72	31.00	100-10	26
9213	30	56.00	50-10	8	9595-I	32	56.00	50-10	13	9891-I	72	36.00	50-10	14
9216	30	84.00	100-10	24	9596	32	79.00	50-10	9	9892	35	26.00	100-10	12
9217	30	84.00	100-10	24	9597	32	88.00	50-10	10	9892-I	35	34.00	50-10	7
9218	30	56.00	50-10	8	9613	68	330.00	10-2	3	9893	72	44.00	50-10	15
9220	31	176.00	10-2	5	9623	68	271.00	10-2	4	9893-I	72	48.00	25-10	8
9220-I	31	194.00	10-2	5	9641	70	51.00	100-10	14	9933	68	218.00	10-2	4
9221	31	50.00	10-2	2	9641-I	70	56.00	100-10	14	9933-I	68a	222.00	10-2	7
9221-I	31	57.00	10-2	2	9643	70	66.00	50-10	9	9934	44	29.00	100-25	8

⑤ Suspended





December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
9935	44	\$35.00	100-25 8	S20418	29	\$498.00	10- 2 16	23011	24	\$330.00	20- 5 8
9936	44	32.00	100-25 8	T20418	29	498.00	10- 2 16	23015	24	532.00	20- 5 20
9937	44	43.00	100-25 10	TB20418	29	498.00	10- 2 16	23016	24	349.00	20- 5 8
9938	44	51.00	100-25 10	20420	28	498.00	10- 2 16	23020	25	306.00	20- 5 4
9939	44	45.00	100-25 10	20421	25	1172.00	10- 2 14	23025	25	879.00	20- 5 16
9940	44	39.00	100-25 10	21414	26	712.00	10- 2 10	23026	25	879.00	20- 5 16
9941	44	46.00	100-25 10	21415	26	476.00	10- 2 7	23027	25	879.00	20- 5 16
9942	44	44.00	100-25 10	21418	26	733.00	10- 2 10	23028	25	879.00	20- 5 16
9943	71	223.00	10- 2 4	21419	26	498.00	10- 2 7	35024	95	119.00	10- 2 4
9943-I	68a	234.00	10- 2 4	21420	28	1319.00	10- 2 34	40261	94	Discontinued	
9943L	68a	323.00	10- 2 4	21421	25	1172.00	10- 2 14	④40262	94	63.00	50-10 40
9951	58	178.00	20-10 5	21422	25	1195.00	10- 2 14	40461	94	Discontinued	
9952	44	59.00	50-10 9	21424	26	712.00	10- 2 10	④40462	94	67.00	50-10 56
9953	44	72.00	50-10 11	21425	26	476.00	10- 2 7	43310	96	41.00	100-10 22
9954	44	59.00	50-10 9	21426	26	476.00	10- 2 7	43320	96	41.00	100-10 23
9955	44	72.00	50-10 11	21427	26	712.00	10- 2 10	50715	96	32.00	100-10 12
9965	15	157.00	30-10 8	21429	25	1172.00	10- 2 14	50715B	96	31.00	100-10 12
9967	17	216.00	20-10 9	21431	25	1172.00	10- 2 14	50717	93	80.00	100-10 22
9970	48	94.00	30-10 5	21432	25	1172.00	10- 2 14	50718	93	80.00	100-10 22
9971	48	94.00	30-10 5	21433	26	733.00	10- 2 10	59108	95	39.00	100-10 22
9972	44	25.00	100-25 8	21434	26	754.00	10- 2 10	60666	96	56.00	100-10 25
9973	44	32.00	100-25 8	21435	26	498.00	10- 2 7	61988	95	39.00	100-10 23
9974	44	33.00	100-25 8	21436	26	519.00	10- 2 7	91011	103	19.00	100-10 16
9975	56	51.00	50-10 6	21442	26	712.00	10- 2 10	91012	103	35.00	50-10 16
9976	56	51.00	50-10 6	21443	26	476.00	10- 2 7	91021	103	19.00	50-10 8
9977	55	141.00	20-10 5	21447	28	1172.00	10- 2 34	91022	103	48.00	30-10 9
④9990	—	20.00	100-10 15	22414	27	1728.00	10- 2 28	91023	103	97.00	20-10 6
④9990-I	—	23.00	50-10 8	22415	27	703.00	10- 2 7	91031	103	19.00	30-10 6
④9991	—	29.00	100-10 26	22418	27	1757.00	10- 2 32	91032	103	68.00	20-10 5
④9991-I	—	33.00	50-10 14	22419	27	733.00	10- 2 11	91041	103	19.00	100-10 16
④9993	—	42.00	50-10 15	22422	27	703.00	10- 2 11	91042	103	35.00	50-10 16
④9993-I	—	46.00	25-10 8	22424	27	1728.00	10- 2 30	91052	103	48.00	30-10 9
④9994	35	46.00	50-10 16	22425	27	703.00	10- 2 9	91071	77	14.00	100-10 10
④9995	35	52.00	50- 5 20	22426	27	1728.00	10- 2 32	91072	77	28.00	100a-10a 10
④9996	35	48.00	100-10 30	22427	27	1757.00	10- 2 15	91073	77	43.00	100a-10a 10
④9997	35	52.00	50- 5 21	22428	27	1610.00	10- 2 15	91074	77	77.00	100a-10a 10
④9998	35	70.00	50-10 9	22429	27	849.00	10- 2 28	91075	77	169.00	100a-10a 7
④9999	35	77.00	50-10 10	22430	27	849.00	10- 2 30	91076	77	194.00	100a-10a 7
10027	95	41.00	100-10 22	22431	27	849.00	10- 2 32	91081	77	19.00	100-10 9
10108	49	62.00	30-10 5	22432	27	879.00	10- 2 32	91091	77	19.00	100-10 10
12037-1	76	74.00	100-20 3	22441	27	1728.00	10- 2 32	91101	77	14.00	100-10 10
12037-2	76	74.00	100-20 3	22442	27	849.00	10- 2 32	91102	77	61.00	50a-5a 9
13202	101	36.00	100-10 22	22443	27	703.00	10- 2 11	91111	77	37.00	30-10 3
13202Y	101	45.00	100-10 22	23000	24	404.00	20- 5 8	91121	77	25.00	50-10 5
13203	101	46.00	100-10 25	23001	24	513.00	20- 5 9	91122	77	77.00	50a-10a 5
14202	101	44.00	50-10 11	23002	24	513.00	20- 5 9	91181	77	24.00	50-10 5
14202Y	101	53.00	50-10 11	23003	24	513.00	20- 5 9	91512	77	43.00	10- 2 2
14203	101	53.00	50-10 13	23004	24	330.00	20- 5 8	91532	77	36.00	10- 2 2
20403	26	624.00	10- 2 5	23005	24	330.00	20- 5 8	91543	77	77.00	10- 2 2
20414	26	712.00	10- 2 10	23006	24	330.00	20- 5 8	91554	77	194.00	10- 2 3
20415	26	476.00	10- 2 7	23007	24	194.00	20- 5 13	91572	77	89.00	10- 2 2
20416	26	194.00	10- 2 9	CH23007	29	194.00	20- 5 13	92011	103	26.00	100-10 16
K20416	29	194.00	10- 2 9	K23007	29	194.00	20- 5 13	92012	103	48.00	30-10 10
KE20416	29	194.00	10- 2 9	KE23007	29	194.00	20- 5 13	92021	103	23.00	50-10 8
S20416	29	194.00	10- 2 9	S23007	29	194.00	20- 5 13	92022	103	62.00	30-10 9
T20416	29	194.00	10- 2 9	T23007	29	194.00	20- 5 13	92023	103	116.00	20-10 6
TB20416	29	194.00	10- 2 9	TB23007	29	194.00	20- 5 13	92031	103	23.00	30-10 6
20417	26	133.00	10- 2 4	23008	24	133.00	20- 5 10	92032	103	81.00	20-10 5
K20417	29	133.00	10- 2 4	CH23008	29	133.00	20- 5 10	92041	103	23.00	100-10 16
KE20417	29	133.00	10- 2 4	K23008	29	133.00	20- 5 10	92042	103	47.00	30-10 10
S20417	29	133.00	10- 2 4	KE23008	29	133.00	20- 5 10	92052	103	62.00	30-10 9
T20417	29	133.00	10- 2 4	S23008	29	133.00	20- 5 10	92071	77	20.00	50-10 5
TB20417	29	133.00	10- 2 4	T23008	29	133.00	20- 5 10	92072	77	41.00	50a-10a 5
20418	28	498.00	10- 2 16	TB23008	29	133.00	20- 5 10	92073	77	67.00	50a-10a 5
K20418	29	498.00	10- 2 16	23009	24	536.00	20- 5 9	92074	77	99.00	50a-10a 5
KE20418	29	498.00	10- 2 16	23010	24	513.00	20- 5 9	92075	77	212.00	50a-10a 4

④ Suspended



December 15, 1950

Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.	Cat. No.	Cat. Page	List Per 100	Std. Car. Wgt. Pkg. ton Lbs.
92076	77	\$242.00	50g-10g 4	96021	104a	\$75.00	50-10 18	97181	78a	\$45.00	50-10 8
92081	77	24.00	50-10 5	96022	104a	149.00	10- 2 7	97512	78a	85.00	10- 2 2
92091	77	24.00	50-10 5	96023	104a	224.00	10- 2 8	97532	78a	85.00	10- 2 1 1/2
92101	77	20.00	50-10 5	96031	104a	75.00	30-10 12	97543	78a	128.00	10- 2 3
92102	77	72.00	50g-5g 9	96032	104a	149.00	10- 2 6	98011	104a	18.00	100-10 20
92111	77	44.00	30-10 3	96033	104a	224.00	10- 2 7	98012	104a	35.00	10- 2 4
92121	77	31.00	30-10 3	96041	104a	75.00	100-10 36	98013	104a	54.00	10- 2 5
92122	77	89.00	30g-10g 3	96042	104a	149.00	10- 2 7	98021	104a	18.00	50-10 10
92181	77	31.00	30-10 3	96043	104a	224.00	10- 2 10	98022	104a	43.00	10- 2 4
92512	77	61.00	10- 2 2	96071	78a	64.00	100-10 30	98023	104a	58.00	10- 2 5
92532	77	48.00	10- 2 2	96072	78a	129.00	100g-10g 28	98031	104a	18.00	30-10 6
92543	77	97.00	10- 2 2	96073	78a	191.00	100g-10g 25	98032	104a	43.00	10- 2 3
92554	77	217.00	10- 2 3	96074	78a	238.00	100g-10g 23	98033	104a	58.00	10- 2 4
92572	77	100.00	10- 2 2	96075	78a	297.00	100g-10g 22	98011	104a	18.00	100-10 20
94011	104a	62.00	100-10 24	96076	78a	358.00	100g-10g 20	98042	104a	35.00	10- 2 4
94012	104a	122.00	10- 2 8	96077	78a	543.00	100g-10g 18	98043	104a	54.00	10- 2 5
94013	104a	184.00	10- 2 7	96078	78a	603.00	100g-10g 16	98071	78a	14.00	100-10 14
94021	104a	62.00	50-10 12	96081	78a	65.00	100-10 30	98072	78a	26.00	100g-10g 14
94022	104a	122.00	10- 2 6	96082	78a	130.00	100g-10g 28	98073	78a	41.00	100g-10g 14
94023	104a	184.00	10- 2 5	96083	78a	194.00	100g-10g 25	98074	78a	53.00	100g-10g 14
94031	104a	62.00	30-10 7	96091	78a	64.00	100-10 25	98075	78a	81.00	100g-10g 14
94032	104a	122.00	10- 2 5	96092	78a	169.00	100g-10g 22	98076	78a	96.00	100g-10g 14
94033	104a	184.00	10- 2 4	96093	78a	253.00	100g-10g 20	98091	78a	18.00	100-10 13
94041	104a	62.00	100-10 23	96101	78a	64.00	100-10 21	98101	78a	14.00	100-10 13
94042	104a	122.00	10- 2 8	96102	78a	169.00	100g-10g 8	98102	78a	28.00	100g-10g 13
94043	104a	184.00	10- 2 7	96103	78a	253.00	100g-10g 15	98121	78a	24.00	50-10 12
94071	78a	51.00	100-10 15	96121	78a	77.00	50-10 13	98181	78a	21.00	50-10 8
94072	78a	101.00	100g-10g 16	96122	78a	155.00	50g-10g 11	98512	78a	36.00	10- 2 2
94073	78a	152.00	100g-10g 14	96123	78a	231.00	50g-10g 10	98532	78a	36.00	10- 2 1 1/2
94074	78a	202.00	100g-10g 13	96181	78a	83.00	50-10 12	98543	78a	53.00	10- 2 3
94075	78a	253.00	100g-10g 12	96512	--	157.00	10- 2 4	99011	104a	21.00	100-10 20
94076	78a	304.00	100g-10g 10	96532	78a	157.00	10- 2 5	99012	104a	42.00	10- 2 4
94077	78a	480.00	100g-10g 9	96543	--	237.00	10- 2 5	99013	104a	61.00	10- 2 5
94078	78a	530.00	100g-10g 7	96572	78a	157.00	10- 2 5	99021	104a	21.00	50-10 10
94081	78a	51.00	100-10 15	97011	104a	41.00	100-10 22	99022	104a	54.00	10- 2 4
94082	78a	101.00	100g-10g 16	97012	104a	89.00	10- 2 4	99023	104a	75.00	10- 2 5
94083	78a	152.00	100g-10g 14	97013	104a	128.00	10- 2 5	99031	104a	21.00	30-10 6
94091	78a	51.00	100-10 17	97021	104a	41.00	50-10 11	99032	104a	54.00	10- 2 3
94092	78a	146.00	100g-10g 15	97022	104a	111.00	10- 2 4	99033	104a	73.00	10- 2 4
94093	78a	218.00	100g-10g 14	97023	104a	154.00	10- 2 5	99041	104a	21.00	100-10 20
94101	78a	51.00	100-10 16	97031	104a	41.00	30-10 7	99042	104a	42.00	10- 2 4
94102	78a	146.00	100g-10g 15	97032	104a	119.00	10- 2 3	99043	104a	61.00	10- 2 5
94103	78a	220.00	100g-10g 14	97033	104a	154.00	10- 2 4	99071	78a	15.00	100-10 14
94121	78a	65.00	50-10 9	97041	104a	41.00	100-10 19	99072	78a	31.00	100g-10g 14
94122	78a	130.00	50g-10g 8	97042	104a	89.00	10- 2 4	99073	78a	48.00	100g-10g 14
94123	78a	194.00	50g-10g 8	97043	104a	128.00	10- 2 5	99074	78a	79.00	100g-10g 14
94181	78a	70.00	50-10 8	97071	78a	33.00	100-10 15	99075	78a	112.00	100g-10g 14
94182	78a	142.00	50g-10g 7	97072	78a	85.00	100g-10g 14	99076	78a	132.00	100g-10g 14
94183	78a	212.00	50g-10g 7	97073	78a	128.00	100g-10g 14	99091	78a	24.00	100-10 13
94512	--	133.00	10- 2 3	97074	78a	167.00	100g-10g 14	99101	78a	15.00	100-10 13
94532	78a	133.00	10- 2 3	97075	78a	229.00	100g-10g 14	99102	78a	31.00	100g-10g 13
94543	--	200.00	10- 2 4	97076	78a	254.00	100g-10g 14	99121	78a	28.00	50-10 12
94572	78a	133.00	10- 2 3	97091	78a	33.00	100-10 13	99181	78a	24.00	50-10 8
96011	104a	75.00	100-10 36	97101	78a	33.00	100-10 13	99512	78a	46.00	10- 2 2
96012	104a	149.00	10- 2 7	97102	78a	85.00	100g-10g 13	99532	78a	46.00	10- 21 1/2
96013	104a	224.00	10- 2 10	97121	78a	45.00	50-10 12	99543	78a	63.00	10- 2 3

⑨ Suspended







# HARVEY HUBBELL, INC.

BRIDGEPORT, CONNECTICUT

## LIST PRICES and INDEX

APPLYING TO CATALOG NO. 28

The Following Price Changes  
Become Effective

**DECEMBER 19, 1951**

All Prices Are Subject To  
Change without Notice.

Supersedes and Cancels List Price  
Index Dated December 15, 1950

Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100
FS-2	\$24.00	*415	\$33.50	1305	See No. 98012	1395-I	See No. 99043
FS-4	24.00	*416	Discontinued	1305-I	See No. 99012	1411	\$58.50
*FS-4NA	72.00	*418	48.00	1306	See No. 98022	1411MC	176.00
FS-5	42.00	*419	38.50	1306-I	See No. 99022	1411MC	106.00
FS-6	85.00	*420	55.00	1307	See No. 98032	1411MO	176.00
FS-6NA	See FS-85NA	*421	45.00	1307-I	See No. 99032	1411MO	106.00
FS-6NA4	See FS-85NA4	425	Discontinued	1308	See No. 98042	1412	108.00
*S6-Clear	42.00	425LL	Discontinued	1308-I	See No. 99042	1413	79.00
FS-12	25.00	426	Discontinued	1309	See No. 98013	1414	215.00
*25	40.50	427	149.00	1309-I	See No. 99013	1420	27.00
*27	52.00	*427LL	112.00	1310	See No. 98023	1421	18.00
FS-40	72.00	*428	288.00	1310-I	See No. 99023	1422	55.50
SP-49	69.00	429	Substitute No. 433	1311	\$55.00	1423	22.00
SP-49-I	76.00	*430	Discontinued	1311L	128.00	1426	20.00
SP-49-4	89.00	431	Discontinued	1311MC	169.00	1427	19.00
*57	40.50	432	146.00	1311MC	98.00	1441	38.50
*59	46.00	*432LL	107.00	1311MO	169.00	1444	35.50
*60	60.00	433	45.50	1311MO	98.00	1445	20.00
*61	43.50	*434	178.00	1312	104.00	1467	6.70
*62	34.00	*441	14.00	1312L	190.00	1475	86.50
*63	125.00	454	76.00	1313	75.00	1491	42.00
FS-64	See FS-85-4	455	81.00	1313L	155.00	1493	53.00
*65	136.00	456	59.00	1314	211.00	1498	19.00
*73	34.00	457	65.00	1314L	296.00	1499	19.00
75	Discontinued	458	68.00	1320	19.00	1501	See No. 97011
FS-85	85.00	459	74.00	1321	15.50	1502	See No. 97021
*FS-85-4	85.00	*466	519.00	1322	50.00	1503	See No. 97031
*FS-85NA	100.00	492	27.30	1323	18.00	1504	See No. 97041
*FS-85NA4	100.00	501	27.50	1326	15.50	1505	Discontinued
112	30.30	505	45.50	1327	12.50	1506	Discontinued
150	28.50	648	Discontinued	1330	19.00	1507	See No. 97012
151	48.00	649	Discontinued	1339	111.00	1508	See No. 97022
153	52.00	736	47.00	1340	111.00	1509	See No. 97032
*156	55.00	829	201.00	1341	30.50	1510	See No. 97042
*157	55.00	830	201.00	1342	42.00	1511	See No. 97013
*158	59.00	*854	70.00	1343	24.00	1512	See No. 97023
*159	71.00	*856	70.00	1344	30.00	1513	See No. 97033
160	96.50	*858	70.00	1345	12.50	1514	See No. 97043
161	59.00	*859	34.00	1346	31.50	*1630	31.00
162	40.50	*860	139.00	1347	10.50	*1632	37.00
*175	142.00	926	45.00	1348	11.00	*1634	23.50
*178	101.00	927	49.00	1354	3.80	*1637	80.00
191	73.00	*997	65.00	1361	19.00	*1638	61.00
198	51.50	*998	60.00	1362	22.00	*1639	95.00
200	85.00	*999	73.00	1363	27.00	1650	7.50
204	95.00	*1126	75.00	1367	5.80	1651	6.50
207	53.00	*1127	75.00	1372	24.40	1671A	See No. 96011
271	77.00	1301	See No. 98011	1375	81.50	1671B	See No. 96021
275	79.00	1301-I	See No. 99011	1376	95.00	1671C	See No. 96031
310	36.00	1302	See No. 98021	1377	111.00	1671G	See No. 96041
311	44.00	1302-I	See No. 99021	1391	38.50	1671J	Discontinued
392	33.00	1303	See No. 98031	1393	48.00	1671R	Discontinued
*411	13.00	1303-I	See No. 99031	1394	See No. 98033	1671V	Discontinued
*413	22.00	1304	See No. 98041	1394-I	See No. 99033	1672-2A	See No. 96012
*414	12.50	1304-I	See No. 99041	1395	See No. 98043	1672-2B	See No. 96022

Prices in italics apply to 1000 lots only.

\* Suspended



## HARVEY HUBBELL, INC.



<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>
1672-2C	See No. 96032	1808	See No. 97101	*2634	\$60.00	2958	\$21.85
1672-2G	See No. 96042	1809	See No. 97102	*2635	50.00	*2959	76.00
1672-2J	Discontinued	1810	See No. 97512	*2664	51.00	*2959	72.20
1673-3A	See No. 96013	1811	See No. 97532	*2666	50.00	*2960	75.00
1673-3B	See No. 96023	1812	See No. 97543	*2667	42.50	*2960	71.25
1673-3C	See No. 96033	1813	See No. 97121	*2669	40.50	*2963	43.00
1673-3G	See No. 96043	1814	See No. 97181	2900	21.00	*2963	40.85
1673-3J	Discontinued	*1815D	\$55.00	2900	19.95	*2964	32.00
1771A	See No. 94011	*1835D	75.00	2901	22.00	*2964	30.40
1771B	See No. 94021	*1844D	211.00	2901	20.90	*2971	197.00
1771C	See No. 94031	1905	74.00	2902	28.00	*2971L	295.00
1771G	See No. 94041	1906	74.00	2902	26.60	*2972	255.00
1771J	Discontinued	*1915D	58.50	2903	30.00	*2972L	355.00
1771R	Discontinued	1917	79.00	2903	28.50	*2973	223.00
1771V	Discontinued	1918	182.00	2904	79.00	*2973L	323.00
1772-2A	See No. 94012	1919	145.00	2904	75.00	*2974	634.00
1772-2B	See No. 94022	1920	278.00	2905	79.00	*2974L	735.00
1772-2C	See No. 94032	1922	242.00	2905	75.00	*3135	113.00
1772-2G	See No. 94042	1923	327.00	2910	28.50	*3136	113.00
1772-2J	Discontinued	1924	109.00	2911	32.00	*3137	51.00
1773-3A	See No. 94013	1926	182.00	2912	14.50	*3190	200.00
1773-3B	See No. 94023	1927	472.00	2913	15.50	*3191	151.00
1773-3C	See No. 94033	1928	327.00	2914	28.50	*3193	163.00
1773-3G	See No. 94043	1929	56.00	2915	34.00	*3194	149.00
1773-3J	Discontinued	1930	89.00	2916	40.50	3320	34.00
1781	See No. 98071	1931	189.00	2917	44.00	3321	48.00
1781-I	See No. 99071	1932	496.00	*2923	240.00	3394	30.00
1782	See No. 98072	1933	293.00	*2923L	345.00	3436	35.00
1782-I	See No. 99072	1934	484.00	*2924	343.00	3464	117.00
1783	See No. 98073	*1935D	79.00	*2924L	444.00	*3583	52.00
1783-I	See No. 99073	1937	77.00	*2925	299.00	*3587	87.00
1784	See No. 98074	1938	117.00	*2925L	406.00	*3588	43.50
1784-I	See No. 99074	1939	216.00	*2926	846.00	3589	Discontinued
1785	See No. 98075	1940	366.00	*2926L	946.00	*3590	33.00
1785-I	See No. 99075	1941	306.00	2930	27.50	*3591	45.50
1786	See No. 98076	1942	545.00	2931	33.00	*3592	44.00
1786-I	See No. 99076	1943	1331.00	2932	18.50	3593	54.00
1787	See No. 98091	*1944D	215.00	2933	20.00	3594	37.50
1787-I	See No. 99091	1996	484.00	2934	51.50	3595	65.00
1788	See No. 98101	1997	666.00	2935	55.00	3596	233.00
1788-I	See No. 99101	1998	726.00	2936	15.00	3597	177.00
1789	See No. 98102	2022	481.00	2936	13.00	3598	210.00
1789-I	See No. 99102	2023	481.00	2937	17.00	3599	213.50
1790	See No. 98512	2035	90.00	2937	14.00	*3922	30.00
1790-I	See No. 99512	2110	46.00	2938	21.00	*3923	35.50
1791	See No. 98532	2220	75.00	2938	19.95	3946	14.00
1791-I	See No. 99532	2221	85.00	2939	23.00	3947	14.00
1792	See No. 98543	2222	121.00	2939	21.85	*3965	137.00
1792-I	See No. 99543	2232	145.00	2942	33.00	*3969	45.50
1793	See No. 98121	2308	22.00	2942	28.00	*3980	36.50
1793-I	See No. 99121	2330	95.00	2943	35.00	*3981	40.50
1794	See No. 98181	2332	Discontinued	2943	29.00	*3982	27.50
1794-I	See No. 99181	2355	546.00	2947	15.00	*3983	54.00
1801	See No. 97071	2356	546.00	2947	14.25	*3984	82.00
1802	See No. 97072	*2502	48.00	2948	Discontinued	*3986	61.00
1803	See No. 97073	*2609	108.00	*2954	44.00	*3987	80.00
1804	See No. 97074	*2611	87.00	*2954	41.80	*3988	96.00
1805	See No. 97075	*2618	69.00	2957	21.00	4003	43.50
1806	See No. 97076	*2620	68.00	2957	19.95	4006	99.50
1807	See No. 97091	*2632	76.00	2958	23.00	4013	52.00

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\* Suspended



## HARVEY HUBBELL, INC.

3

Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100
4016	\$102.00	5260	\$359.00	*5700	\$110.00	6633	\$28.50
*4026	66.00	5261	158.00	5730	Discontinued	6634	39.00
*4036	37.00	5262	219.00	5731	Discontinued	*6635	69.00
*4046	71.00	5262-I	231.00	*5753	89.00	*6671	38.00
4063	34.00	5263	47.00	*5757	118.00	*6672	53.00
*4070	45.50	*5263-I	52.00	*5793	92.00	6708	19.00
4100	165.00	5264	81.00	*5819	48.00	6711	126.00
4104	262.00	5265	81.00	5826	134.00	*6717	137.00
4109	41.50	5266	81.00	5828	60.00	6720	71.00
4112	31.00	5267	81.00	5829	60.00	6730	60.00
4113	37.00	5268	99.00	*5885	94.00	6733	6.50
4114	38.50	5269	126.00	5887	106.00	6734	122.00
4118	37.50	5270	126.00	5896	32.00	6735	11.50
4185	82.00	5271	172.00	5897	60.00	6736	Discontinued
4185-I	94.50	5273	80.00	5917	24.50	6737	Discontinued
4188	157.00	5273-L	86.00	5919	13.00	6749	See No. 96572
4188-I	173.00	*5274	49.80	*5957	60.00	*6752	99.00
4189	138.00	*5275	49.80	*5958	60.00	*6760	99.00
4189-I	146.00	*5276	60.50	5964	19.00	*6761	124.00
4190	20.50	*5277	60.50	6042	89.00	*6762	146.00
4190-I	25.40	5281	178.00	*6047	111.00	6764	20.50
4193	61.50	5282	240.00	6051	158.00	*6771	58.00
4193-I	68.50	5284	122.00	*6054	37.00	6772	52.00
4229	45.50	5380	2.75	6058	118.00	*6796	34.00
*D4307	9.50	5381	6.50	*6059	142.00	6808	69.00
4401	82.00	5382	12.50	*6094	197.00	6810	175.00
4401L	173.00	5420	27.50	*6094P	218.00	6814	19.00
4402	165.00	5429	89.00	6101	Discontinued	6822	58.00
4402L	260.00	5429P	110.00	6108	Discontinued	6823	29.50
4403	108.00	*5432	92.00	6109	Discontinued	6827	22.50
4403L	193.00	*5440	89.00	6118	45.50	6835	See No. 94091
4404	457.00	*5441	112.00	6149	47.00	6836	See No. 94092
4404L	536.00	*5442	134.00	*6150	78.00	6837	See No. 94093
4405	23.40	5523	60.00	*6156	111.00	6840	See No. 96093
4431	78.00	5547	60.00	6181	24.50	6854	See No. 94101
4433	88.00	5548	See No. 96091	6257	71.00	6855	See No. 94102
4442	50.00	5549	See No. 96092	6258	See No. 96101	6856	See No. 94103
4443	50.00	5552	139.00	6259	See No. 96102	6859	See No. 96103
4444	62.00	5552B	139.00	*6278	99.00	6878	38.50
4445	62.00	5553	107.00	*6279	53.00	6900	526.00
4451	86.00	*5564	197.00	*6282	137.00	6904	See No. 94181
4453	92.00	*5564P	217.00	*6283	155.00	6905	See No. 94182
4585	Discontinued	5566	80.00	6290	153.00	6906	See No. 94183
4586	Discontinued	5566B	80.00	6293	124.00	6910	See No. 96181
4856	86.00	5567	100.00	6298	114.00	6911	Discontinued
4891	69.00	*5571	208.00	6337	50.00	6912	Discontinued
4892	76.00	*5571P	229.00	6339	104.00	6918	31.00
4893	95.00	5574	56.00	6409	99.00	6959	See No. 94121
4895	55.00	5612	50.00	*6419	Discontinued	6960	See No. 94122
*4896	80.00	5614	45.50	*6548	208.00	6961	See No. 94123
4897	69.00	5617	71.00	*6548P	229.00	6964	See No. 96121
*4898	82.00	5618	71.00	*6550	197.00	6965	See No. 96122
4925	266.00	*5619	71.00	*6550P	217.00	6966	See No. 96123
4929	58.00	*5620	84.00	*6551	208.00	6979	44.50
4930	117.00	*5621	117.00	*6551P	229.00	*6981	104.00
4935	1113.00	*5623	131.00	6561	30.00	7001	16.00
4937	89.00	5624	75.00	6562	42.50	7002	12.50
4938	182.00	5635	Discontinued	6563	5.50	7010	86.00
5020BC	269.00	5685	Discontinued	6630	44.50	7020	126.00
5026BC	278.00	5686	48.00	6631	29.00	7021	34.00

\* Suspended



## HARVEY HUBBELL, INC.



<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>
7024	\$29.50	7210	\$82.00	7344	\$677.00	7442	\$55.00
7027	71.00	7210B	82.00	7345	714.00	7443	69.00
7029	80.00	7213	4.90	7346	542.00	744	58.00
7035	86.00	7213-I	5.90	7347	542.00	7445	69.00
7040	See No. 94572	7214	122.00	7348	577.00	7446	55.00
*7042	48.50	7215	122.00	7351	262.00	7447	55.00
7051	219.00	7216	95.00	7354	177.00	*7448	50.00
7051-I	230.00	7216B	95.00	7357	50.00	7451	63.00
7052	74.00	7217	103.00	7358	714.00	7453	74.00
7052L	80.00	7217B	103.00	7359	577.00	7454	30.50
7053	207.00	7224	109.00	7368	106.00	7455	172.00
7054	207.00	7228	95.00	7380	542.00	7456	172.00
7055	81.00	7238	69.00	7381	542.00	7457	177.00
7056	53.00	7240	128.00	7382	183.00	7458	177.00
7057	53.00	7241	93.00	7383	125.00	7459	55.00
7058	110.00	7250	217.00	7384	677.00	7461	55.00
7059	63.00	7251	168.00	7385	677.00	7462	27.50
7062	55.00	*7252	47.00	7386	714.00	7464	63.00
7063	63.00	7255	45.00	7387	542.00	7465	35.00
7064	207.00	7257	75.00	7388	542.00	7466	72.00
*7066	19.00	7259	75.00	7389	577.00	7467	87.00
*7068	19.00	7260	58.00	7390	677.00	7468	87.00
7070	439.00	*7270	93.00	7391	677.00	7470	55.00
7071	218.00	7271	104.00	7392	714.00	7471	92.00
7272	172.00	*7272	149.00	7393	542.00	7472	101.00
7080	56.00	7273	156.00	7394	542.00	7473	109.00
7082	134.00	7275	177.00	7395	577.00	7474	99.00
7084	87.00	*7276	189.00	7396	677.00	7477	33.00
7086	146.00	7277	194.00	7397	677.00	7479	40.50
7088	207.00	7279	228.00	7398	542.00	7481	107.00
7089	141.00	7283	531.00	7399	542.00	7482	72.00
7091	128.00	7285	206.00	7408	148.00	7484	114.00
7092	93.00	7286	93.00	7409	312.00	7485	79.00
7101	109.00	7298	47.00	7410	258.00	7486	101.00
7102	69.00	7301	884.00	7410B	258.00	7487	123.00
7105	See No. 94532	7302	486.00	7411	206.00	7488	136.00
7108	See No. 96532	7303	439.00	7413	286.00	7489	148.00
7112	593.00	7308	134.00	7415	95.00	7490	55.00
7113	209.00	7309	81.00	7417	272.00	7495	55.00
7114	172.00	7310	206.00	7417B	272.00	7496	55.00
*7115	200.00	7310B	206.00	7418	183.00	7497	55.00
*7116	200.00	7311	148.00	7419	125.00	7498	76.00
7127	262.00	7313	228.00	7420	286.00	7499	55.00
7132	163.00	7318	69.00	7421	87.00	*7502	283.00
7135	50.00	7327	142.00	*7422	283.00	7503	69.00
7136	56.00	7328	257.00	7425	286.00	7504	48.00
7137	64.00	7329	177.00	7426	228.00	7505	48.00
7162	78.00	7331	45.50	7427	64.00	7506	82.00
7169	3.75	7332	76.00	7428	35.00	7507	55.00
7170	21.00	7333	219.00	7429	40.50	7508	63.00
7183	53.00	7334	219.00	7430	33.00	7509	95.00
7184	53.00	7335	219.00	*7431	13.00	7510	55.00
7185	63.00	7336	677.00	7434	55.00	7511	55.00
7187	87.00	7337	677.00	7435	95.00	7512	685.00
7189	157.00	7338	714.00	7436	206.00	7513	251.00
7191	55.00	7339	542.00	7437	106.00	7514	228.00
7196	69.00	7340	542.00	7438	187.00	7517	228.00
7198	89.00	7341	3.75	7439	50.00	7517B	228.00
7208	240.00	7342	577.00	7440	55.00	7520	251.00
7209	10.50	7343	677.00	7441	58.00	7521	55.00

\* Suspended



## HARVEY HUBBELL, INC.

5

Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100
7522	\$76.00	7626	\$71.00	7791	\$322.00	*8132	\$239.00
7523	87.00	7626-I	79.00	7792	236.00	8153	301.00
7524	105.00	7642	90.00	7793	71.00	8162	251.00
7526	101.00	7645	131.00	7794	321.00	8171	101.00
7527	111.00	7646	131.00	7797	322.00	8173	151.00
7528	115.00	7647	131.00	*7798	367.00	8191	101.00
7529	65.00	7648	65.00	*7801	95.00	8193	151.00
7530	76.00	7650BC	259.00	*7802	149.00	8233	301.00
7531	76.00	7652BC	339.00	*7803	118.00	*8291	65.00
7532	65.00	7653BC	339.00	*7804	410.00	*8292	131.00
7533	65.00	*7661	93.00	*7805	161.00	8293	Discontinued
7534	76.00	*7662	104.00	7808	109.00	8294	Discontinued
7535	76.00	*7663	106.00	7810	50.00	8421	125.00
7536	90.00	*7664	115.00	*7842	214.00	8431	125.00
7537	95.00	7666	207.00	7900	314.00	8511	See No. 94081
7538	157.00	7667	219.00	7901	151.00	8512	See No. 94082
7539	157.00	7670	394.00	7902	221.00	8513	See No. 94083
7540	137.00	7671	394.00	7903	177.00	8514	Discontinued
7541	95.00	7672	394.00	7904	477.00	8515	Discontinued
7542	61.00	7673	394.00	7905	221.00	8516	Discontinued
7543	144.00	7674	394.00	7906	250.00	8517	Discontinued
7544	157.00	7680	224.00	7914	341.00	8518	Discontinued
7545	74.00	7681	251.00	7915	297.00	8551	See No. 96081
7546	74.00	7682	224.00	*7916	484.00	8552	See No. 96082
7547	90.00	7683	251.00	*7933	275.00	8553	See No. 96083
7548	90.00	7684	224.00	*7934	308.00	8554	Discontinued
7549	61.00	7685	251.00	*7941	29.00	8555	Discontinued
7550	38.50	7686	224.00	*7942	34.00	8556	Discontinued
7554	95.00	7687	251.00	*7953	428.00	8557	Discontinued
7555	163.00	7690	305.00	7954	428.00	8558	Discontinued
7556	123.00	7691	327.00	*7956	428.00	8650	86.00
7557	136.00	7692	349.00	7957	428.00	8651	Discontinued
7558	95.00	7693	327.00	7958	518.00	8652	Discontinued
7559	163.00	7694	349.00	7960	486.00	8653	Discontinued
7564	55.00	7695	371.00	7961	486.00	8654	Discontinued
7567	113.00	7696	82.00	7974	365.00	8656	103.00
7568	113.00	7697	55.00	7975	125.00	8657	107.00
7569	55.00	7698	63.00	7977	327.00	8658	121.00
7572	103.00	7699	101.00	7978	490.00	8659	113.00
7573	103.00	7707	197.00	7980	216.00	8660	145.00
7574	55.00	7708	321.00	7981	225.00	8745	91.00
7580	257.00	7710	360.00	7982	282.00	8746	113.00
7581	286.00	*7711	296.00	7983	250.00	8751	See No. 96071
7582	177.00	*7712	193.00	7984	514.00	8752	See No. 96072
7583	190.00	*7713	102.00	7987	103.00	8753	See No. 96073
7584	204.00	7714	360.00	7988	468.00	8754	See No. 96074
7586	177.00	*7718	418.00	7989	66.00	8755	See No. 96075
7588	71.00	*7719	418.00	7990	223.00	8756	See No. 96076
7589	71.00	7722	55.00	*7991	261.00	8757	See No. 96077
7590	38.50	7728	296.00	*7992	322.00	8758	See No. 96078
7590-I	45.50	*7729	102.00	*7993	288.00	8771	See No. 94071
7607	172.00	7730	158.00	*7994	540.00	8772	See No. 94072
7608	76.00	7731	174.00	8051	Discontinued	8773	See No. 94073
7609	91.00	7732	178.00	8053	Discontinued	8774	See No. 94074
7610	97.00	7733	122.00	8071	Discontinued	8775	See No. 94075
7611	70.00	*7739	428.00	8112	251.00	8776	See No. 94076
7612	101.00	7759	428.00	*8121	145.00	8777	See No. 94077
7614	70.00	*7766	189.00	*8122	218.00	8778	See No. 94078
7617	55.00	7772	52.00	*8123	177.00	8801	59.00
7624	82.00	7790	277.00	*8124	487.00	8801-I	63.00

\* Suspended



## HARVEY HUBBELL, INC.



Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100
8802	\$112.00	9216	\$79.00	9571-I	\$65.00	9808	\$82.00
8802-I	116.00	9217	79.00	9573	58.00	9815	186.00
8803	81.00	9218	53.00	9573-I	65.00	9815-I	196.00
8803-I	85.00	9220	166.00	9575	44.00	9815L	278.00
8804	372.00	9220-I	183.00	9595	44.00	9816	211.00
8804-I	376.00	9221	47.00	9595-I	53.00	9816-I	223.00
8808	93.00	9221-I	54.00	9596	74.00	9816L	305.00
8809	123.00	9223	185.00	9597	83.00	9819	86.00
8815	93.00	9223-I	211.00	9613	311.00	*9890	23.50
8816	112.00	9224	69.00	9623	256.00	*9890-I	27.50
8817	99.00	9225	286.00	9641	48.00	*9891	29.00
8818	118.00	9238	192.50	9641-I	53.00	*9891-I	34.00
8885	300.00	9251	185.00	9643	62.00	*9892	26.00
8886	236.00	9260	55.00	9643-I	66.00	*9892-I	34.00
8887	300.00	9260-I	61.00	9690	37.00	*9893	41.50
8888	236.00	9261	64.00	9690-I	42.50	*9893-I	45.50
8891	283.00	9262	70.00	9693	47.00	9933	206.00
8892	283.00	9263	84.00	9694	53.00	9933-I	209.00
8894	63.00	9264	90.00	*9698	68.00	9934	27.50
8895	45.50	9301	748.00	*9699	74.00	9935	33.00
8941	124.00	9304	Discontinued	9701	209.00	*9936	30.00
8941-I	128.00	9305	Discontinued	9702	273.00	9937	40.50
8942	175.00	9306	192.50	9703	240.00	9938	48.00
8942-I	180.00	9307	220.00	9704	532.00	*9939	42.50
8943	159.00	9309	151.00	9705	277.00	9940	37.00
8943-I	164.00	9316	130.00	9706	306.00	9941	43.50
8961	138.00	9318	233.00	*9711	99.00	9942	41.50
8962	206.00	9325	445.00	*9711-I	110.00	9943	210.00
8963	166.00	9326	114.00	*9712	187.00	9943-I	221.00
8964	467.00	9327	58.00	*9712-I	198.00	9943L	305.00
8965	22.00	9330	107.00	*9713	187.00	9951	168.00
9010	13.00	9331	107.00	*9713-I	198.00	9952	56.00
9013	17.00	9335	445.00	*9714	385.00	9953	68.00
9014	14.00	9336	114.00	*9714-I	396.00	9954	56.00
9051	157.00	9337	209.00	9750	81.00	9955	68.00
9052	75.00	9338	228.00	9751	81.00	9965	148.00
9052L	80.00	9340	593.00	9752	49.00	9967	204.00
9068	102.00	9341	506.00	9753	49.00	9970	89.00
9069	108.00	9342	206.00	9754	49.00	9971	89.00
9070	114.00	9343	228.00	9755	59.00	9972	23.50
9071	118.00	9357	60.00	9756	49.00	9973	30.00
9072	71.00	9402	42.50	9757	59.00	9974	31.00
9074	97.50	9409	100.00	9758	106.00	9975	48.00
9076	80.00	9410	112.00	9759	73.00	9976	48.00
9077	80.00	9411	100.00	9760	89.00	9977	133.00
9102	79.00	9412	112.00	9763	81.00	*9990	19.00
9103	79.00	9413	58.00	9764	96.00	*9990-I	21.50
9104	63.00	9414	58.00	9765	81.00	*9991	27.50
9105	112.00	9510	80.00	9766	96.00	*9991-I	31.00
*9171	41.00	9511	94.00	9801	111.00	*9993	39.50
9181	30.00	9512	80.00	9801-I	115.00	*9993-I	43.50
9200	69.00	9513	94.00	9802	185.00	*9994	43.50
9200-I	74.00	9515	128.00	9802-I	187.00	*9995	49.00
9205	74.00	9517	128.00	9803	136.00	*9996	48.00
9206	76.00	9521	157.00	9803-I	140.00	*9997	52.00
9208	59.00	9523	157.00	9804	437.00	*9998	66.00
9210	52.00	9525	182.00	9804-I	443.00	*9999	73.00
9211	63.00	9527	182.00	9805	183.00	10027	39.00
9212	65.00	9540	378.00	9805-I	187.00	10108	59.00
9213	53.00	9571	58.00	9806	211.00	12037-1	70.00

\* Suspended

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# HARVEY HUBBELL, INC.

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Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100	Cat. No.	List Per 100
12037-2	\$70.00	22428	\$1518.00	91041	\$18.00	*94041	\$62.00
13202	31.50	22429	801.00	91042	33.50	*94042	122.00
13202Y	39.50	22430	801.00	91052	46.00	*94043	184.00
13203	40.50	22431	801.00	91071	14.00	*94071	51.00
14202	38.50	22432	829.00	91072	28.00	*94072	101.00
14202Y	46.00	22441	1629.00	91073	43.00	*94073	152.00
14203	46.00	22442	801.00	91074	77.00	*94074	202.00
20403	588.00	22443	663.00	91075	169.00	*94075	253.00
20414	672.00	23000	381.00	91076	194.00	*94076	304.00
20415	449.00	23001	484.00	91081	19.00	*94077	480.00
20416	183.00	23002	484.00	91091	19.00	*94078	530.00
K20416	183.00	23003	484.00	91101	14.00	*94081	51.00
KE20416	183.00	23004	311.00	91102	61.00	*94082	101.00
S20416	183.00	23005	311.00	91111	37.00	*94083	152.00
T20416	183.00	23006	311.00	91121	25.00	*94091	51.00
TB20416	183.00	23007	183.00	91122	77.00	*94092	146.00
20417	125.00	CH23007	183.00	91181	24.00	*94093	218.00
K20417	125.00	K23007	183.00	91512	43.00	*94101	51.00
KE20417	125.00	KE23007	183.00	91532	36.00	*94102	146.00
S20417	125.00	S23007	183.00	91543	77.00	*94103	220.00
T20417	125.00	T23007	183.00	91554	194.00	*94121	65.00
TB20417	125.00	TB23007	183.00	91572	89.00	*94122	130.00
20418	470.00	23008	125.00	92011	25.00	*94123	194.00
K20418	470.00	CH23008	125.00	92012	46.00	*94181	70.00
KE20418	470.00	K23008	125.00	92021	22.00	*94182	142.00
S20418	470.00	KE23008	125.00	92022	59.50	*94183	212.00
T20418	470.00	S23008	125.00	92023	111.00	*94512	133.00
TB20418	470.00	T23008	125.00	92031	22.00	*94532	133.00
20420	470.00	TB23008	125.00	92032	78.00	*94543	200.00
20421	1105.00	23009	505.00	92041	22.00	*94572	133.00
21414	671.00	23010	484.00	92042	45.00	*96011	75.00
21415	449.00	23011	311.00	92052	59.50	*96012	149.00
21418	691.00	23015	502.00	92071	20.00	*96013	224.00
21419	470.00	23016	329.00	92072	41.00	*96021	75.00
21420	1244.00	23020	289.00	92073	67.00	*96022	149.00
21421	1105.00	23025	829.00	92074	99.00	*96023	224.00
21422	1127.00	23026	829.00	92075	212.00	*96031	75.00
21424	671.00	23027	829.00	92076	242.00	*96032	149.00
21425	449.00	23028	829.00	92081	24.00	*96033	224.00
21426	449.00	35024	112.00	92091	24.00	*96041	75.00
21427	671.00	40261	Discontinued	92101	20.00	*96042	149.00
21429	1105.00	*40262	60.50	92102	72.00	*96043	224.00
21431	1105.00	40461	Discontinued	92111	44.00	*96071	64.00
21432	1105.00	*40462	64.50	92121	31.00	*96072	129.00
21433	691.00	43310	38.50	92122	89.00	*96073	191.00
21434	711.00	43320	38.50	92181	31.00	*96074	238.00
21435	470.00	50715	30.00	92512	61.00	*96075	297.00
21436	489.00	50715B	29.00	92532	48.00	*96076	358.00
21442	671.00	50717	75.00	92543	97.00	*96077	543.00
21443	449.00	50718	75.00	92554	217.00	*96078	603.00
21447	1105.00	59108	37.00	92572	100.00	*96081	65.00
22414	1629.00	60666	53.00	*94011	62.00	*96082	130.00
22415	663.00	61988	37.00	*94012	122.00	*96083	194.00
22418	1657.00	91011	18.00	*94013	184.00	*96091	64.00
22419	691.00	91012	33.50	*94021	62.00	*96092	169.00
22422	663.00	91021	18.00	*94022	122.00	*96093	253.00
22424	1629.00	91022	46.00	*94023	184.00	*96101	64.00
22425	663.00	91023	93.00	*94031	62.00	*96102	169.00
22426	1629.00	91031	18.00	*94032	122.00	*96103	253.00
22427	1657.00	91032	65.50	*94033	184.00	*96121	77.00

\* Suspended



## HARVEY HUBBELL, INC.



<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>	<i>Cat. No.</i>	<i>List Per 100</i>
*96122	\$155.00	*97074	\$160.00	*98042	\$33.50	*99023	\$72.00
*96123	231.00	*97075	220.00	*98043	52.00	*99031	20.00
*96181	83.00	*97076	244.00	*98071	13.50	*99032	52.00
*96512	157.00	*97091	31.50	*98072	25.00	*99033	70.00
*96532	157.00	*97101	31.50	*98073	39.50	*99041	20.00
*96543	237.00	*97102	81.50	*98074	51.00	*99042	40.50
*96572	157.00	*97121	43.00	*98075	78.00	*99043	58.50
*97011	39.50	*97181	43.00	*98076	92.00	*99071	14.50
*97012	85.50	*97512	81.50	*98091	17.30	*99072	30.00
*97013	123.00	*97532	81.50	*98101	13.50	*99073	46.00
*97021	39.50	*97543	123.00	*98102	27.00	*99074	76.00
*97022	107.00	*98011	17.30	*98121	23.00	*99075	108.00
*97023	148.00	*98012	33.50	*98181	20.00	*99076	127.00
*97031	39.50	*98013	52.00	*98512	34.50	*99091	23.00
*97032	114.00	*98021	17.30	*98532	34.50	*99101	14.50
*97033	148.00	*98022	41.50	*98543	51.00	*99102	30.00
*97041	39.50	*98023	55.50	*99011	20.00	*99121	27.00
*97042	85.50	*98031	17.30	*99012	40.50	*99181	23.00
*97043	123.00	*98032	41.50	*99013	58.50	*99512	44.00
*97071	31.50	*98033	55.50	*99021	20.00	*99532	44.00
*97072	81.50	*98041	17.30	*99022	52.00	*99543	60.50
*97073	123.00						

\* Suspended

*Twist-Lock*

FOR PORTABLE  
ELECTRICAL TOOLS



*Hubbellock*

FOR HEAVY DUTY  
SERVICE